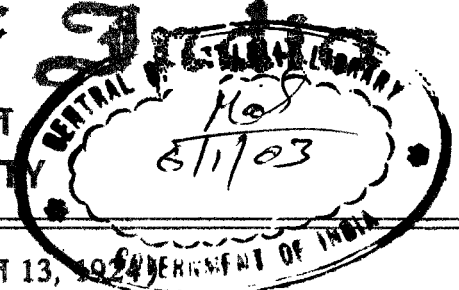




भारत का राजपत्र The Gazette of India

प्राधिकार से प्रकाशित
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सं० 40]

नई दिल्ली, शनिवार, 5 अक्टूबर, 2002 (आश्विन 13, 1924)

No. 40]

NEW DELHI, SATURDAY, OCTOBER 5, 2002 (ASVINA 13, 1924)

इस भाग में भिन्न पृष्ठ संख्या दी जाती है जिससे कि यह अलग संकलन के रूप में रखा जा सके।
(Separate paging is given to this Part in order that it may be filed as a separate compilation)

भाग III—खण्ड 2

[PART III—SECTION 2]

[पेटेंट कार्यालय द्वारा जारी की गई पेटेंटों और डिजाइनों से सम्बन्धित अधिसूचनाएं और नोटिस]
[Notifications and Notices Issued by the Patent Office relating to Patents and Designs]

THE PATENT OFFICE PATENTS AND DESIGNS

Kolkata, the 5th October 2002

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Fax No. (011) 587 6209, 587 2532.

3. Patent Office Branch,
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CHENNAI-600 018.

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Telegraphic Address "PATENTOFFIC"
Phone No. (044) 431 4324/4325/4326.
Fax No. (044) 431 4750/4751.

4. Patent Office (Head Office),
Nizam Palace, 2nd M.S.O. Building,
5th, 6th & 7th Floor,
234/4, Acharya Jagadish Bose Road,
KOLKATA-700 020.
Rest of India.
Telegraphic Address "PATENTS"
Phone No. (033) 247 4401, 247 4402, 247 4403.
Fax No. (033) 247 3851, (033) 240 1353.

All applications, notices, statements or other documents or any fees required by the Patents Act, 1970 as amended the Patents (Amendment) Act, 1999 or the Patents Rules, 1972 as amended by The Patents (Amendment) Rules, 1999 will be received only at the appropriate offices of the Patent Office.

Fees : The fees may either be paid in cash or may be sent by Bank Draft or Cheques payable to the Controller of Patents drawn on a scheduled Bank at the place where the appropriate office is situated.

पेटेंट कार्यालय एकस्य तथा अभिकल्प

कोलकाता, दिनांक 5 अक्टूबर, 2002

पेटेंट कार्यालय के कार्यालयों के पते एवं क्षेत्राधिकार

पेटेंट कार्यालय का प्रधान कार्यालय कोलकाता में अवस्थित है तथा मुम्बई, दिल्ली एवं चेन्नई में इसके शाखा कार्यालय हैं, जिनके प्रादेशिक क्षेत्राधिकार जोन के आधार पर निम्न रूप में प्रदर्शित हैं:—

1. पेटेंट कार्यालय शाखा,
टोडी इस्टेट, तीसरा तल,
सम मिल कम्पाउंड,
लोअर परेल (वेस्ट),
मुम्बई - 400 013।

गुजरात, महाराष्ट्र, मध्य प्रदेश,
गोआ तथा छत्तीसगढ़ राज्य क्षेत्र एवं संघ
शासित क्षेत्र, दमन तथा दीव,
दादर और नगर हवेली।

तार पता - "पेटोफिस"
फोन - (022) 492 4058, 496 1370, 490 3684.
फैक्स - (022) 490 3852.

2. पेटेंट कार्यालय शाखा,
डब्ल्यू-5, वेस्ट पटेल नगर,
नई दिल्ली - 110 008।

हरियाणा, हिमाचल प्रदेश, जम्मू
तथा कश्मीर, पंजाब, राजस्थान,
उत्तर प्रदेश, दिल्ली तथा उत्तरांचल राज्य
क्षेत्रों एवं संघ शासित क्षेत्र चंडीगढ़।

तार पता - "पेटेंटोफिक"
फोन - (011) 587 1255, 587 1256, 587 1257,
587 1258, 587 7245
फैक्स - (011) 587 6209, 587 2532.

3. पेटेंट कार्यालय शाखा,
गुणा कम्प्लेक्स, छठा तल, एनेक्स-II,
443, अन्नासलाई, तेनामपेट,
चेन्नई - 600 018।

आन्ध्र प्रदेश, कर्नाटक, केरल, तमिलनाडु
तथा पाण्डिचेरी राज्य क्षेत्र एवं संघ
शासित क्षेत्र, लक्षद्वीप।

तार पता - "पेटेंटोफिक"
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फैक्स - (044) 431 4750/4751.

4. पेटेंट कार्यालय (प्रधान कार्यालय),
निजाम पैलेस, द्वितीय बहुतलीय कार्यालय
भवन, 5वां, 6ठा व 7वां तल,
234/4, आचार्य जगदीश बोस मार्ग,
कोलकाता - 700 020।

भारत का अवशेष क्षेत्र।

तार पता - "पेटेंट्स"
फोन - (033) 247 4401, 247 4402, 247 4403.
फैक्स - (033) 247 3851, (033) 240 1353.

पेटेंट अधिनियम, 1970 तथा पेटेंट (संशोधन) अधिनियम, 1999 अथवा पेटेंट (संशोधन) नियम, 1972 द्वारा अपेक्षित सभी आवेदन, सूचनाएं, विवरण या अन्य दस्तावेज या कोई फीस पेटेंट कार्यालय के केवल समुचित कार्यालय में ही ग्रहण किए जाएंगे।

शुल्क : शुल्कों की अदायगी या तो नकद की जाएगी अथवा जहां उपयुक्त कार्यालय अवस्थित है, उस स्थान के अनुसूचित बैंक से नियंत्रक को भुगतान योग्य बैंक ड्राफ्ट अथवा चैक द्वारा की जा सकती है।

**GOVERNMENT OF INDIA
THE PATENT OFFICE
KOLKATA –05.10.2002**

**APPLICATION FOR THE PATENT FILED AT THE HEAD OFFICE
234\4 ACHARYA JAGDISH BOSE ROAD, KOLKATA – 700 020.**

The dated shown in the crecent bracket are the dated
claimed under section 135, under Patent Act, 1970.

01.08.2002

462/CAL/2002	ANANDA SARANGI . “ An voice communication device.”
463/CAL/2002	WATER GREMLIN COMPANY. Intensification through displacement of a coacting mold member. (Convention no. 60/312,973 filed on 17.8.2001 in U.S.A and no. filed on 23.7.2002 in U.S.A.)
464/CAL/2000	1. SUBHRA KUMAR DEY, Full frame suspensional bycycle

02.08.2002

465/CAL/2002	SUNARROW LTD. “Hard base key unit .” (Convention no. 2001-378152 filed on 12.12.2001 in JAPAN.)
466/CAL/2002	1 ,ROSS OPERATING VALVE COMPANY. 2. ROSS SOUTH AMERICA LTDA. “ Solenoid valve for reduced energy consumption. “ (Convention no. 60/309,843 filed on 03.08.2001 in U.S.A.)
467/CAL/2002	GENERAL ELECTRIC COMPANY. “ High temperature superconducting synchronous rotor coil having multi-piece rotor core. (Convention no. 09/935,735 filed on 24.08.2001 in U.S.A.)

06.08.2002

468/CAL/2002	DULAL CHOUDHURY. “ Beauty care Umbrella.”
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06.08.2002

469/CAL/2002	DULAL CHOUDHURY. "Soft muga silk cloth and its Manufacturing."
470/CAL/2002	VIEWBEST HOLDINGS INC. "Double circular clamp platen for injection molding machine." (Convention no. ZL 01 2 57876.2 filed on 08.01.2001 in PEOPLES REPUBLIC OF CHINA.)
471/CAL/2002	DAMARU DHAR RAWAT. "An insulated device for fixing rail on concrete sleeper."
472/CAL/2002	JOHNSON & JOHNSON VISION CARE, INC. "System and method for intelligent lens transfer." (Convention no. 09/925389 filed on 09.08.2001 in U.S.A.)
473/CAL/2002	JOHNSON & JOHNSON VISION CARE, INC. Contact lens package. (Convention no. 09/925117 filed on 09.08.2001 in U.S.A.)
474/CAL/2002	TRUTZSCHLER GMBH & CO. KG. Device on a card for cotton, chemical fibres and similar items, in which there is at least one cover rod with a cover fitting. (Convention no. 10140304.6 filed on 16.08.2001 in GERMANY.)
475/CAL/2002	TRUTZSCHLER GMBH & CO. KG. Device on a card, in which there are cover elements lying opposite to the mounting/fitting of the drum. (Convention no. 10139163.3 filed on 09.08.2001 in GERMANY.)
476/CAL/2002	DEGUSSA AG. Organosilicon compounds. (Convention no. 10137809.2 filed on 06.08.2001 ; 10163941.4 filed on 22.12.2001 and 10223073.0 filed on 24.05.2002 in GERMANY.)

07.08.2002

477/CAL/2002	FONDAREX S.A. "Venting valve assembly for casting moulds." (Convention no. 2001 1750/01 filed on 21.09.2001 in SWITZERLAND.)
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08.08.2002

478/CAL/2002	TORRENT PHARMACEUTICALS LTD. "Process for the preparation of novel benzofuroxan derivatives." (Divided out of no. 935/Cal/98 antedated to 22.05.1998.)
479/CAL/2002	LG ELECTRONICS INC. "Raw materials for anti-cracking polyurethane foams and method for preparing the same." (Convention no. 49345/2001 filed on 10.08.2001 in REPUBLIC OF KOREA.)

09.08.2002

480/CAL/2002	1. SREEMOYEE DAS. 2. PAPRI DAS. 3. SATADAL DAS. “ A new low cost, room temperature stable rapid urease test for diagnosis of helicobacter pylori.
481/CAL/2002	TRUTZSCHLER GMBH & CO. KG. “Device on a card, cleaning machine or something similar for textile material. (Convention no. 10143671.8 filed on 06.09.2001 in GERMANY.)

13.08.2002

482/CAL/2002	ANIRUDDHA SEN GUPTA. . “ A novel arrangement for producing printed or embossed matters for visually impaired/handicapped persons.”
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16.08.2002

483/CAL/2002	INNAPHARMA, INC. “ A method of making substituted peptides or salt thereof with antidepressant activity.” (Convention no. 08/432,651 filed on 02.05.1995 in U.S.A.) (Divided out of no. 198/Cal/2001 antedated to 04.4.2001.)
484/CAL/2002	INNOVA PATENT GMBH. “ Conveyor system. “ (Convention no. A 1501/2001 filed on 20.9.2001 in AUSTRIA.)

19.08.2002

485/CAL/2002	THOMSON LICENSING S.A . “ Method and apparatus for changing received streaming content channels.” (Convention no. 09/950, 863 filed on 12.9.2001 in U.S.A.)
486/CAL/2002	THOMSON LICENSING S.A . “ Modem front-end apparatus and method. “ (Convention No. 09/943, 057 filed on 30.08.2001 in U.S.A.)
487/CAL/2002	LG ELECTRONICS INC. “ Can receiving apparatus for refrigerator. “ (Convention No.(s) 2001-55224 filed on 07.09.2001 ; 2001-55966 filed on 11.09.2001 ; 2001-56888 filed on 14.09.2001 ; 2001-56889 filed on 14.9.2001 and 2001-56907 filed on 14.09.2001 in REPUBLIC OF KOREA.)
488/CAL/2002	ROCKWELL ELECTRONIC COMMERCE CORPORATION. “ Agent desktop management system with agent training. “ (Convention No. 09/941, 046 filed on 28.08.2001 in U.S.A.)

20.08.2002

489/CAL/2002	1. DUBEY PROF. PREM SHANKER. 2. HARYANI MISS, KRISHNA. " Portable Ozone Generator. "
490/CAL/2002	1. SHRI SATYA PRAKAS MAITRA. 2. SHRI ANADI MAITRA. " Maitra-yan the Furniture-cum-Ambulatory Trolley."
491/CAL/2002	1. SHRI SATYA PRAKASH MAITRA. 2. SHRI ANADI MAITRA. " Maitra floor cleaner. "
492/CAL/2002	LIFESCAN , INC. " Device for analyte concentration determination and methods and using the same. " (Convention no. 09/946, 215 filed on 05.09.2001 in U.S.A.)

21.08.2002

493/CAL/2002	ON LIFE BIOTECHNOLOGY CO. LTD. " Improved motorcycle structure. "
494/CAL/2002	TRUTZSCHLER GMBH & CO . KG. " Device on a card for cotton, chemical fibres or similar items, in which there is at least one cover rod with a cover fitting. (Convention no. 10214390.0 filed on 30.3.2002 in GERMANY.)
495/CAL/2002	COPELAND CORPORATION. " Scroll compressor with vapor injection. (Convention no. 10/057, 216 filed on 24.01.2002 in U.S.A.)

**APPLICATION FOR THE PATENT OFFICE BRANCH AT TODI ESTATE, 3RD FLOOR,
SUN MILL COMPOUND, LOWER PAREL (W), MUMBAI :- 400 013.**

15/7/2002

644/MUM/2002	Ajanta Pharma Limited, Maharashtra. "Compositions for age related macular degeneration."
645/MUM/2002	Sunil Khushiram Devnani and Anil Khushiram Devnani, Maharashtra. "An improved a articulated key board drawer machanism."

16/7/2002

646/MUM/2002	Honda Giken Kogyo Kabushiki Kaisha, Japan. "Exhaust gas purification device." {Con. 08/08/2001}, {Con. 15/05/2002} Japan
647/MUM/2002	Indian Oil Corporation Limited & Engineers India Limited, Maharashtra. "Production of polymer / food grade solvents from paraffin rich low value streams employing hydroprocessing."
648/MUM/2002	Cadila Healthcare Limited, Gujarat. "A novel process to prepare pioglitazone via several novel intermediates."
649/MUM/2002	Bajaj Auto Ltd., Maharashtra. "Internal combustion engine with improved combustion characteristics."

17/7/2002

650/MUM/2002	Sheth Mahendra Chhotalal, Maharashtra. "The Improved strainer for separation of solids from liquid and method of making the Improved strainer."
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18/7/2002

651/MUM/2002	Pfizer Products, Inc., U.S.A. "A mixture of compounds." {Con. 18/10/1999} U.S.A
652/MUM/2002	M/s. Lyka Labs Limited, Maharashtra. "Process of preparation of modified release pharmaceutical formulations of cefadroxil and cephalexin."
653/MUM/2002	Parandkar Nikhil Shamrao, Maharashtra. "Iron foil capacitor.(Iron foil condenser)."
654/MUM/2002	Hindustan Lever Limited, Maharashtra. "Filter media."

19/7/2002

655/MUM/2002	Dr. Anthony Joseph, Maharashtra. "An ayurvedic medicinal preparation."
656/MUM/2002	Harikrushna Shankarlal Purohit, Gujarat. "NASA 2.27 MAR."
657/MUM/2002	Ajay Ganesh Ubale and Mrs. Sangita Ajay Ubale, Maharashtra. "An apparatus and a device for playing a game typically of word building."
658/MUM/2002	Emcure Pharmaceuticals Limited, Maharashtra. "Process for making pharmaceutical compositions."

22/7/2002

659/MUM/2002	Society for Research & Initiatives for Sustainable Technologies and Institutions (SRISTI), Gujarat. "A machine for use for agricultural operations."
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23/7/2002

660/MUM/2002	Indian Oil Corporation Limited, Maharashtra. "A corrosion inhibitor / metal passivator additive composition for lubricant, grease and fuel application from waste refinery streams and a process for preparing the same."
661/MUM/2002	Westinghouse Air Brake Technologies Corporation, U.S.A. "Locomotive Brake Valve." {Con. 26/07/2001} U.S.A
662/MUM/2002	Sanden Corporation, Japan. "Air conditioning apparatus for vehicle." {Con. 18/09/2001} Japan
663/MUM/2002	Central Institute for Research on Cotton Technology (C.I.R.C.O.T.), Maharashtra. "A low cost and environment friendly anaerobic retting for degumming of decorticated ramie-fibres."
664/MUM/2002	Larsen & Toubro Limited, Maharashtra. "A novel design of pole shaft support in circuit breakers."
665/MUM/2002	Ajay Ganesh Ubale & Mrs. Sangita Ajay Ubale, Maharashtra. "An apparatus and a program for playing a game typically of word building digitally."

24/7/2002

666/MUM/2002	Bayer Aktiengesellschaft, Germany. "Selective herbicides based on substituted cyclic ketonols and safeners." {Con. 10/08/2001} Germany
667/MUM/2002	Bayer Aktiengesellschaft, Germany. " Δ Pyrrolines." {Con. 05/12/2000} Germany

25/7/2002

668/MUM/2002	Pranav Dhirajbhai Joganl, Gujarat. "Directly compressible pharmaceutical adjuvant having improved functionality."
669/MUM/2002	Deepak Vishindas Lakhi, Maharashtra. "L. G. Magic bruter."
670/MUM/2002	Vilas A. Nagpure, Maharashtra. "Riddhaman a perfect drug for jaundice."

26/7/2002

671/MUM/2002	Honda Giken Kogyo Kabushiki Kaisha, Japan. "Propelling force exerting device for tensioner." {Con. 12/09/2001} Japan
672/MUM/2002	Mcconway & Torley Corporation, U.S.A. "Railway car coupler knuckle having improved bearing surface." {Con. 07/01/2002} U.S.A
673/MUM/2002	Westinghouse Air Brake Technologies Corporation, U.S.A. "Valve assembly with integral seat." {Con. 14/01/2002} U.S.A
674/MUM/2002	Bayer Aktiengesellschaft, Germany. "Oxadiazolyl- and Thiadiazolylbenzoylureas." {Con. 13/08/2001} Germany
675/MUM/2002	Cadila Pharmaceuticals Ltd., Gujarat. "process for moisture barrier coating of pharmaceutical compositions."

**APPLICATION FOR THE PATENT OFFICE AT PATENT OFFICE,
DELHI BRANCH, W-5 WEST PATEL NAGAR, NEW DELHI -110 008.**

8/8/2002

826/DEL/2002	Deepak Loomba, New Delhi, India "Tera bright light emitting diodes of gallium-indium-aluminum nitride and energy efficient, long lamps based on white or other coloured light emitting such diodes."
827/DEL/2002	Chemical Research & Licensing Company, USA. "A process for the production of mono olefinic compounds."

9/8/2002

828/DEL/2002	Smithkline Beecham p.l.c., England. "A pharmaceutical composition and a process for preparation thereof." (Con.18/6/1997, United Kingdom)
829/DEL/2002	Industria De Motores Anauger Ltda. Brazil, "Arrangement assembly of the bobbin in the nucleus." (Con.9/8/2001, Brazil)

12/8/2002

830/DEL/2002	Ranbaxy Laboratories Limited, New Delhi, India, "A process for the preparation of an intramuscular injectable dosage form of Cox-2 inhibitors."
831/DEL/2002	Van Leer South Africa (Proprietary) Limited, South Africa. "An apparatus for packing a foodstuff."
832/DEL/2002	Avecia Limited, England, "Solution phase synthesis of oligonucleotides." (Con.13/8/1997, U K.)
833/DEL/2002	Daume Patentbesitzgesellschaft mbH, Germany, "Device for the electrically conductive contacting of a coaxial cable's outer conductor stripped by section." (Con 16/8/2001, Germany)
834/DEL/2002	Rama Linga Reddy Nukala, New Delhi, India "An improved process for the power generation."
835/DEL/2002	Toho Tenax Co., Ltd., Japan, "Spinning Pot." (Con.7/3/2002, Japan)
836/DEL/2002	STMicroelectronics Pvt. Ltd., New Delhi, India, "Improved phase locked loop for integrated circuits"
837/DEL/2002	De La Rue Giori S.A., Switzerland. "An method for processing sheets of notes to form bundles of notes"

13/8/2002

838/DEL/2002	Coeclerici Logistics S.p.A., Italy, "Floating facility equipped with cranes." (Con.5/4/2002, Italy)
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14/8/2002

839/DEL/2002	Ranbaxy Laboratories Limited, New Delhi, India, "A novel method for the preparation of extended release matrix tablet"
840/DEL/2002	Gist-Brocades B.V. Netherlands, "A process for the isolation of a crystalline carotenoid compound"
841/DEL/2002	Praxair Technology Inc., USA "Cryogenic refrigeration system."
842/DEL/2002	Praxair Technology Inc., USA "Gas purification apparatus and process"
843/DEL/2002	Siddhartha Bhargava and Prashant Bhargava, Haryana, India "A pack for storage and dispensing of liquids."
844/DEL/2002	Y.S.Parmar University of Horticulture and Forestry, Himachal Pradesh, India "A process for the estimation of volatile substances"

ALTERATION OF DATE UNDER SECTION 16.

188455 (788/CAL/96) Ante-dated to 2nd August, 1991.

188516 (948/MAS/99) Ante-dated to 17th November, 1994.

188519 (984/MAS/99) Antedated to 01.06.1994.

COMPLETE SPECIFICATION ACCEPTED

Notice is hereby given that any person interested in opposing the grant of a patent on any of the applications concerned, may, at any time within four months from the date of this issue or within such further period not exceeding one month if applied for on Form 4 prescribed under the Patent (Amendment) Rules, 1999 before the expiry of the said period of four months, give notice to the Controller of Patents at the appropriate office on the prescribed Form 7 of such opposition. The written statement of opposition should be filed in duplicate alongwith evidence, if any, with said notice or within sixty days of its date as prescribed in Rule 36 as amended by the Patents (Amendment) Rules, 1999.

The Classification given below in respect of each specification are according to Indian Classification and International Classification Systems.

Printed copies of the specification and drawings, if any, can be supplied by the Patent Office or its branch offices on payment of prescribed charges of Rs. 30/- each.

In the event of non-availability of printed specification, photocopies of the specification and drawings, if any, can be supplied by the Patent Office and its branch offices on payment of prescribed photocopy charges @ Rs. 10/- per page of such document plus Rs. 30/-.

स्वीकृत संपूर्ण विनिर्देश

एतद्वारा यह सूचना दी जाती है कि संबद्ध आवेदनों में से किसी पर पेटेंट अनुदान के विरोध करने के इच्छुक व्यक्ति, इसके निर्गम की तिथि से चार (4) महीने या अग्रिम ऐसी अवधि जो उक्त चार (4) महीने की अवधि की समाप्ति के पूर्व, पेटेंट (संशोधन) नियम, 1999 के तहत विहित प्ररूप 4 पर अगर आवेदित हो, एक महीने की अवधि से अधिक न हो, के भीतर कभी भी नियंत्रक एकस्व को उपयुक्त कार्यालय में ऐसे विरोध की सूचना विहित प्ररूप 7 पर दे सकते हैं। विरोध संबंधी लिखित वक्तव्य दो प्रतियों में साक्ष्य के साथ, यदि कोई हो, उक्त सूचना के साथ या पेटेंट (संशोधन) नियम, 1999 द्वारा संशोधित नियम 36 के तहत यथाविहित उक्त सूचना की तिथि से 60 दिन के भीतर फाईल कर दिये जाने चाहिए।

प्रत्येक विनिर्देश के संदर्भ में नीचे दिये वर्गीकरण, भारतीय वर्गीकरण तथा अन्तर्राष्ट्रीय वर्गीकरण के अनुरूप हैं।

विनिर्देश तथा चित्र आरेख, यदि कोई हो, की अंकित प्रतियों की आपूर्ति पेटेंट कार्यालय या उसके शाखा कार्यालयों से यथाविहित 30/- रुपये प्रति की अदायगी पर की जा सकती है।

ऐसी परिस्थिति में जब विनिर्देश की अंकित प्रति उपलब्ध नहीं हो, विनिर्देश तथा चित्र आरेख, यदि कोई हो, की फोटो प्रतियों की आपूर्ति पेटेंट कार्यालय या उसके शाखा कार्यालयों से यथाविहित फोटोप्रति शुल्क उक्त दस्तावेज के 10/- रुपये प्रति पृष्ठ धन 30/- रुपये की अदायगी पर की जा सकती है।

Ind.Cl : 155 A , 155 D , 203

188481

Int.Cl⁴ : B 32 B – 3\04

Title : A DISPENSABLE FOLDED UNITARY WEB PRODUCT.

Applicant(s) : KIMBERLY CLARK WORLDWIDE INC. OF 401 NORTH STREET,
NEENAH, WISCONSIN 54956, UNITED STATES OF AMERICA.

Inventor(s) : 1. MCCONNELL JAMES WESLEY.
2. BOUND ANTHONY JOHN.

Application no. 305\Cal\96 filed on 20.02.1996 .

(Convention no. 08/397 398 filed on 02.03.1995 in U.S.A.)

APPROPRIATE OFFICE FOR OPPOSITION PROCEEDING
(RULE 4, PATENT RULES 1972) PATENT OFFICE, KOLKATA.

07 CLAIMS.

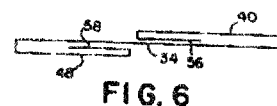
A dispensable folded unitary web product (32) comprising :

a first, central panel (34) having a first fold line (36) at a first end (42) and a second fold line (38) at a second end (44) that is opposite from said first end (70) , said first panel having a width that is defined as being a distance from said first fold line to said second fold line, said first panel having first and second opposing surfaces;

a second panel (40) , said second panel (40) having a first end (70) that is joined with said first panel (34) at said first fold line (36), and a second end (44) having a third fold line (46) defined thereat said second panel having a width that is defined as being a distance from said first fold line to said third fold line, said second panel is folded to overlap said first surface of the first panel ;

a third panel (48), said third panel (48) having a first end (70) that is joined with said first panel (34) at said second fold line (38) and a second end (44) having a fourth fold line (54) defined thereat said third panel having a width that is defined as being a distance from said second fold line to said fourth fold line, said third panel is folded to overlap said second surface of the first panel;

a forth panel (56), said fourth panel (56) being joined to said second panel (40) at said third fold line (46), said fourth panel (56) being folded with respect to said second panel (40) at said third fold line (46) so that said fourth panel (56) is positioned substantially between said first panel (34) and said second panel (40); and



a fifth panel (58), said fifth panel (58) being joined to said third panel (48) at said fourth fold line (46), said fifth panel (58) being folded with respect to said third panel (48) at said fourth fold line (54) so that said fifth panel (58) is positioned substantially between said third panel (48) and said first panel (34), and the combined widths of said second and third panels are not greater than the width of said first panel, such that the second and third panels do not overlap, and the folded web product is constructed so as to optimize weight to space consideration, to keep exposed edges out of view, and to ensure double ply strength at intended gripping locations.

Complete Specification : 12 pages Drawing sheet : 03 sheets.

Ind.Cl : 13 C 188482

Int.Cl⁴ : H 01 J 5/32

Title : HIGH PRESSURES DISCHARGE LAMP AND METHOD OF PRODUCING THE SAME.

Applicant(s) : NGK INSULATORS, LTD. OF 2-56 SUDA-CHO , MIZUHO-KU, NAGOYA CITY, AICHI PREF., JAPAN.

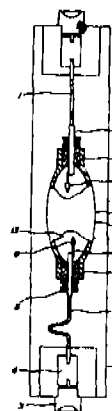
Inventor(s) : 1. SUZUKI GO.
2. NIMMI NORIKAZU.
3. KONDO TSUTOMU.

Application No. 374\CAL\96 FILED ON 29.02.96.

APPROPRIATE OFFICE FOR OPPOSITION PROCEEDING
(RULE 4, PATENT RULE S 1972) PATENT OFFICE, KOLKATA.

32 CLAIMS.

A high pressure discharge lamp, comprising ; a ceramic discharge tube containing an ionizable luminescent material and a starting gas filled therein; a clogging member having a through-hole and at least a portion of which being fixed on the inner side of



ceramic discharge tube, an electric conductor having an electrode system and inserted in the through-hole of the clogging member, and a sealing material layer is provided to join with the clogging member and the electric conductor except for the through-hole.

COMPLETE SPECIFICATON : 103 PAGES.

DRAWING : 17 SHEETS.

Ind.Cl :29 D

188483

Int.Cl⁴ : G 06 F -12\14

Title : MULTIUSER DATA PROCESSING SYSTEM WITH MEMORY PROTECTION.

Applicant(s) : SIMENS AKTIENGESELLSCHAFT, OF WITTELSBACHERPLATZ 2
80333 MUENCHEN, GERMANY.

Inventor(s) : WEINLAENDER MARKUS.

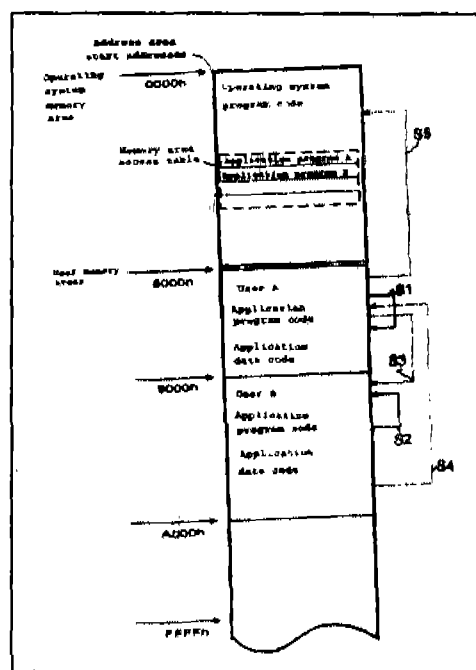
Application No. 722\CAL\96 FILED ON 19.04.96.

**APPROPRIATE OFFICE FOR OPPOSITION PROCEEDING
(RULE 4, PATENT RULE S 1972) PATENT OFFICE, KOLKATA.**

03CLAIMS.

Portable chip card having a processor and a memory, which is divided into an operating system memory area and at least one user memory area, in which card,

- a) the processor is adapted with respect to the internal microcode in such a way that the execution of processor standard commands which are loaded in a user memory area and request reading or writing access to the content of memory cells is inhibited,
- b) in the operating system memory area there is a memory area access table, in which there is stored per user



memory area the authorized address area for the
processor standard commands loaded in the
respective user memory area, and

c) in the operating system of the processor there
is a program routine which

c1) is called up by a processor
standard command loaded in a user memory
area and requesting reading or writing
access to a memory cell,

c2) checks by means of the memory area access table whether the access to a
memory cell requested by the respective processor standard command lies in the
authorized address area, and

c 3) otherwise inhibits the execution of the processor standard command.

COMPLETE SPECIFICATION : 9 PAGES. DRAWING : 1 SHEET..

Ind.Cl : 172 D 6 XX **188484**

Int.Cl⁴ : D 01 H 5\18

Title : A CLEARER ROLLER FOR A DRAFTING ARRANGEMENT OF A TEXTILE MACHINE.

Applicant(s) : 1. FRITZ STAHLER, OF JOSEF-NEIDHART-STRASSE
18, 73337 BAD UBERKINGEN, GERMANY.
2. HANS STAHLER, OF HALDENSTRASSE 20, 73079 . SUSSEN
GERMANY

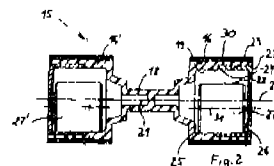
Inventor(s) : 1. FRITZ STAHLER.
2. HANS STAHLER.

Application No. 730\CAL\96 FILED ON 22.04.1996.

**APPROPRIATE OFFICE FOR OPPOSITION PROCEEDING
(RULE 4, PATENT RULE S 1972) PATENT OFFICE, KOLKATA.**

9. CLAIMS.

A clearer roller (15) for a drafting arrangement (1) of a textile machine comprising a rolling element (16) which is disposed against a top roller (7) of the drafting arrangement (1), which top roller (7) drives the said rolling element (16) to rotate the rolling element (16) having a hollow body (19) which comprises a weighting element (27) which acts by means of its own weight,



characterized in that the weighting element (27) is arranged in the hollow body (19), the diameter of said weighting element is smaller than the diameter of said hollow body providing a radial clearance between said hollow body and said weighting element.

COMPLETE SPECIFICATION : 10 PAGES.

DRAWING : 1 SHEET.

Ind.Cl : 155 D **188485**

Int.Cl⁴ : B 27 D - 1\04, B 32 G 21\00, E 04 C - 2\16, 2\24.

Title : A LAMINATED MATERIAL OF VEGETABLE STALKS.

Applicant(s) : KOYO SANGYO CO. LIMITED, OF 14-7, SHIMORENJAKU
3-CHOME, MITAKA-SHI, TOKYO, JAPAN.

Inventor(s) : 1. TAMURA YASUO.
2. TANAKA RYOJI.
3. GOHMA TAKAHIKO.
4. HORIKAWA MITSUMASA.

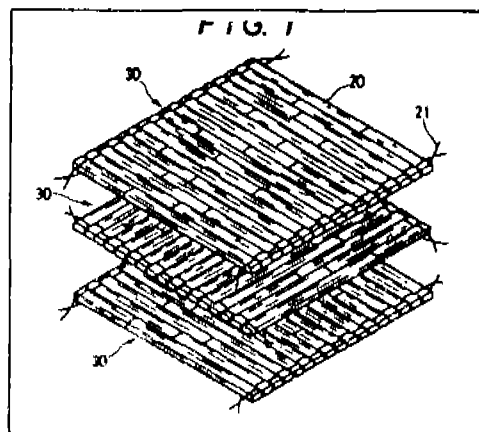
Application No. 788\CAL\96 FILED ON 01.05.1996.

(DIVIDED OUT OF NO. 584\CAL\91 ANTE-DATED TO 02.08.1991)

APPROPRIATE OFFICE FOR OPPOSITION PROCEEDING
(RULE 4, PATENT RULE S 1972) PATENT OFFICE, KOLKATA.

5 CLAIMS.

A laminated material of vegetable stalks comprising elements constructed of straight portions of vegetable stalks selected from the group consisting of sorghum, sugar cane and corn and having an epidermis of mainly lignocellulose and a porous core wherein said vegetable stalks straight portions are parallelly arranged to form a layer, a plurality of said layers being piled up to form layers of vegetable stalks in close contact with each other, with all or part of said vegetable stalks containing a resin compound.



COMPLETE SPECIFICATION : 31 PAGES.

DRAWING : 8 SHEETS.

Ind.Cl : 32 F₂(B)

188486

Int.Cl⁴ : C 07 D – 211\00, 211\86

Title : A PROCESS FOR THE PREPARATION OF
LERCANIDIPINE HYDROCHLORIDE.

Applicant(s) : RECORDATI S.A. OF
CORSO S. GOTTARDO, 54. 6830, CHIASSO,
SWITZERLAND.

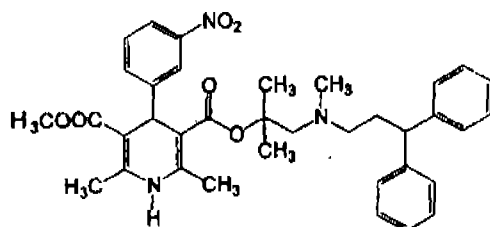
Inventor(s) : 1. LEONARDI AMEDEO.
2. MOTTA GIANNI.

Application No. 822\CAL\96 FILED ON 06.05.1996.
(CONVENTION NO. MI95 A000957 FILED ON 12.5.95 IN
ITALY.)

**APPROPRIATE OFFICE FOR OPPOSITION PROCEEDING
(RULE 4, PATENT RULES 1972) PATENT OFFICE, KOLKATA.**

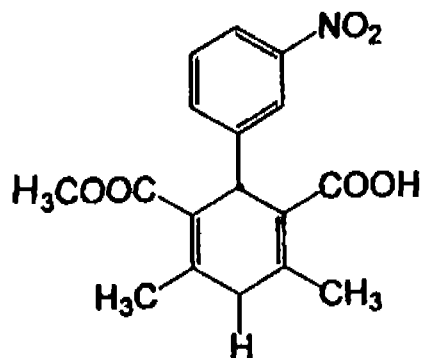
8 CLAIMS.

A Process for the preparation of methyl 1, 1N-trimethyl-N-(3,3-diphenylpropyl)-2-aminoethyl 1,4,-dihydro-2, 6-dimethyl-4-(3-nitrophenyl)-pyridne –3,5-dicarboxylate (lercanidipine) hydrochloride of the formula.



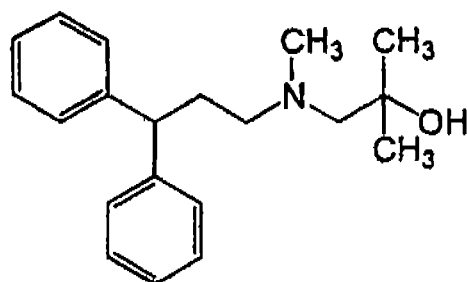
the process comprising :

- a) halogenating 2,6-dimethyl-5-methoxycarbonyl-4-(3-nitrophenyl)-1,4-dihydropyridine-3-carboxylic acid of the formula



with a halogenating agent such as herein described in an aprotic solvent at -15 to +40°C;

- b) adding 2,N-dimethyl-N-(3,3-diphenylpropyl)-1-amino-2-propanol of the formula



dissolved in an aprotic solvent to the resultant acid halide ; and

- c) crystallization of the resultant lercanidipine as its anhydrous hydrochloride in a known manner to isolate and recover the same.

COMPLETE SPECIFICATION : 11 PAGES. DRAWING : NIL..

Ind.Cl : 23 C 50 F

188487

Int.Cl⁴ : A 47 B 96\04, F 25 D 23\06

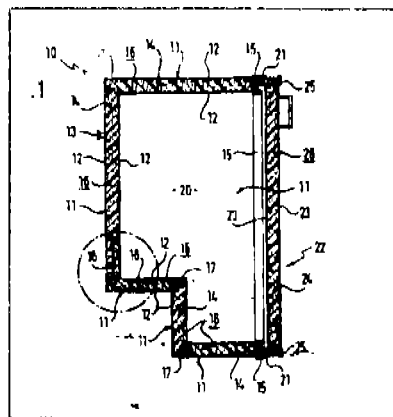
Title : HEAT INSULATING HOUSING BASED ON A VACUUM INSULATION.

Applicant(s) : BOSCH-SIEMENS HAUSGERATE GMBH, OF ANSCHRIFT :
HOCHSTR. 17 D-81669, MUNCHEN, GERMANY.Inventor(s) : 1. UDO WENNING.
2. HANS-FRIEDER EBERHARDT.
3. WOLFRAM WACKER.Application No. 956\CAL\96 FILED ON 27.05.1996.
(CONVENTION NO. P 19520020.9 FILED ON 31.05.95 IN GERMANY.APPROPRIATE OFFICE FOR OPPOSITION PROCEEDING
(RULE 4, PATENT RULES 1972) PATENT OFFICE, KOLKATA.20 CLAIMS.

Heat insulating housing based on a vacuum insulation with at least one housing chamber which is enclosed by housing walls (casing shells) (11,22,31,37) and at least one door is characterized in that the housing walls (casing shells) (11,22,31,37) are built of two limiting walls (12,23,32) arranged mutually spaced apart distance to one another, which altogether enclose substantially an intermediate space (14,24,34) which is filled with a loosely introducible, evacuable heat insulating material (16,26,35), disposed in the final chemical state.

COMPLETE SPECIFICATION : 20 PAGES.

DRAWING : 2 SHEETS.



Ind.Cl :129 F, 19 C.

188488

Int.Cl⁴ : B 23 B ,3\34, 5\08, 5\12, 5\20, 5\24

Title :BELL-TYPE COUNTERSINK DEVICE IN PARTICULAR FOR
MACHINING ARC-SHAPED GROOVE IN WORK PIECES AND
A PROCESS FOR THE FORMATION OF ARC-SHAPED
UNDERCUT GROOVE.

Applicant(s) : WALTER AG., OF DERENDINGER STRASSE 53, D-72072,
TUBINGEN, GERMENY.

Inventor(s) : 1. SIEGFRIED DEISS.
2. ROLF HUBER. ,
3. ROLF VOLLMER.

Application No. 847\CAL\96 FILED ON 09.05.1996.

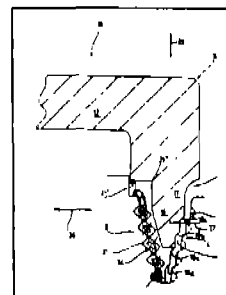
(CONVENTION NO. 19607230.1 FILED ON 27.02.1996 IN
GERMANY.)

**APPROPRIATE OFFICE FOR OPPOSITION PROCEEDING
(RULE 4, PATENT RULE S 1972) PATENT OFFICE, KOLKATA.**

20 CLAIMS

Bell-type countersink device (11) , in particular for machining arc-shaped grooves
(3) in work pieces (1) which are cylindrical at least in sections.

With a tool base body (12), which has a ring-
shaped support section (14) arranged coaxially
to a rotational axis (9),



with plate seats (19) constructed on the support section (14) and fastening means (24) for receiving and retaining reversible cutting plates (21,21',21''), wherein on rotational of the tool base body (12) about the rotational axis (9) said reversible cutting plates (21,21',21'') define with their active cutting edges a peripheral outline coaxial to the rotational axis (9) which has at least one undercut in the direction of the rotational axis (9).

COMPLETE SPECIFICATION : 25 PAGES.

DRAWING : 7 SHEETS

Ind.Cl	:130 F	188489
Int.Cl ⁴	:B 22 D 41\00 C 21 C 7\10, F 27 D 1\18.	
Title	:A LADLE COVER FOR VACUUM OXYGEN DECARBONIZATION EQUIPMENT.	
Applicant(s)	: KAWASAKI STEEL CORPORATION, OF 1-28, KITAHONMACHI-DORI, 1-CHOME, CHUO-KU, KOBE-SHI, HYOGO 651, JAPAN.	
Inventor(s)	: 1. NOZOMU TAMURA. 2. MASARU WASHIO. 3. TOSHIO KANATANI. 4. SUMIO YAMADA.	

Application No. 1337\CAL\96.FILED ON 24.07.1996 .

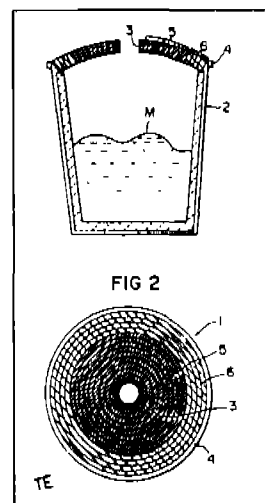
(CONVENTION NO. 193609 FILED ON 28.07.1995 IN JAPAN.)

**APPROPRIATE OFFICE FOR OPPOSITION PROCEEDING
(RULE 4, PATENT RULE S 1972) PATENT OFFICE, KOLKATA.**

10 CLAIMS.

A ladle cover for vacuum oxygen decarbonization equipment comprising :

a refractory material defining a lance hole, wherein the refractory material occupies a first refractory at a radial inner section of the ladle cover and spaced from the lance hole, and a second refractory at a radial outer section of the ladle cover, wherein the first refractory having a carbon content 5 wt% or more and second refractory having carbon content less than 5 wt%.



COMPLETE SPECIFICATION : 14 PAGES.

DRAWING : 2 SHEETS.

Ind.Cl : 143 D₂, 143 D₄ **188490**

Int.Cl⁴ : C 08 K , 3\00, 5\02

Title : PROCESS FOR PREPARING A FILLER CONTAINING
POLYTETRAFLUOROETHYLENE GRANULAR POWDER.

Applicant(s) : DAIKIN INDUSTRIES , LTD. OF 4-12, NAKAZAKI-NISHI
2-CHOME, KITA-KU, OSAKA-SHI, OSAKA 530, JAPAN.

Inventor(s) : 1. ASANO MICHIO. 2. SUKEGAWA MASAMICHI.
3. YUKAWA HIROKAZU. 4. SHIMIZU TETSUO.
5. KAWACHI SHOJI. 6. TANIGAWA SHINGO.

Application No. 1638\CAL\96 FILED ON 13.09.1996.
(CONVENTION NO. 264818\1995 FILED ON 18.09.95 IN JAPAN.)

**APPROPRIATE OFFICE FOR OPPOSITION PROCEEDING
(RULE 4, PATENT RULE S 1972) PATENT OFFICE, KOLKATA.**

14 CLAIMS.

A process for preparing a filler-containing polytetrafluoroethylene granular powder, with average particle size not exceeding 500 μm , by granulation of a mixture of a polytetrafluoroethylene powder and a filler such as herein described in water with stirring; characterized in that the granulation is carried out in the presence of an organic liquid such as herein described which forms, liquid-liquid interface with water, and a nonionic surfactant such as herein described with stirring.

COMPLETE SPECIFICATION : 31 PAGES.

DRAWING : 6 SHEETS.

IND. CL. : 170 [XLIII (4)] (A) 188491

INT. CL. : D 06B – 9/00, 9/04

TITLE : PROCESS FOR THE PREPARATION OF RINSE CONDITIONER

APPLICANT : HINDUSTAN LEVER LIMITED, HINDUSTAN LEVER HOUSE
165/166 BACKBAY RECLAMATION, MUMBAI 400 026,
MAHARASHTRA, INDIA .

INVENTORS : (1) NIGEL PETER BIRD,
(2) TIMOTHY DAVID FINCH
(3) STUART BERNARD FRASER
(4) CHRISTOPHER MADDISON
(5) CHRISTOPHER WHALEY

APPLICATION NO : 307/BOM/1997 FILED ON 19TH MAY 1997
PRIORITY NOS. 9614661.8 & 9610865.9 DATED 12.07.96 &
23.05.1996 GB UNITED KINGDOM.

APPROPRIATE OFFICE FOR OPPOSITION PROCEEDINGS (RULE 4,
PATENTS RULES 1972), PATENT OFFICE BRANCH, MUMBAI - 13.

06CLAIMS

A process for the preparation of rinse conditioner comprising mixing a fabric softening compound such as herein described, a water insoluble oil and from 0.1% to 10% by weight of the total composition of a Fabric Treatment Agent such as herein described wherein the Fabric Treatment Agent has a c. log P of 3.0 or more.

Comp.specn. 22 pages. Drgs. Nil

IND. CL. : 62 D 188492

INT. CL. : D 06 M - 1/10

TITLE : A METHOD FOR SHRINK-PROOF TREATMENT OF CELLULOSIC FIBER TEXTILE

APPLICANT : NISSHINBO INDUSTRIES INC, 31-11, NIHONBASHI NINGYOCHO 2-CHOME, CHUO-KU, TOKYO, JAPAN.

INVENTORS : 1) YUICHI YANAI,
2) TAKAYUKI HIRAI
3) MASAYOSHI OBA,
4) KIYOSHI IKEDA,
5) YASUSHI TAKAGI,
6) TAKEO ISHIKAWA,
7) KAZUHIKO HARADA,
8) HIROTAKE IIDA,
9) RYUICHI ITO &
10) OSAMU HASEGAWA

APPLICATION NO : 319/BOM/1997 FILED ON 23.05.1997
Priority No.8-150470 dated 23.05.1996 of Japan

APPROPRIATE OFFICE FOR OPPOSITION PROCEEDINGS (RULE 4, PATENTS RULES 1972), PATENT OFFICE BRANCH, MUMBAI - 13.

09 CLAIMS

A method for the shrink-proof treatment of a cellulosic fiber textile, comprising the steps of:

treating the said fiber textile with liquid ammonia under tension or under no tension with hot water or a caustic alkali; optionally with resin treatment.

Comp. specn. 33 pages, Drgs. 3 sheets

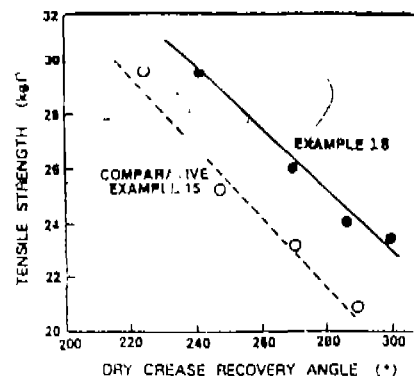


FIG. 1

IND. CL. : 176 H [XLV (4)] 188493

INT. CL. : F 16 C 07/00

TITLE : AN IMPROVED CONNECTOR FOR CONNECTING MEMBERS OF A STRUCTURE MACHINE OR THE LIKE.

APPLICANT : ANIRUDHA SHIVPRASAD BHAGAT AND SHAKUNTALA ANIRUDHA BHAGAT, A/8, FERREIRA ANNEXE, SITALADEVI TEMPLE ROAD MAHIM (WEST), MUMBAI 400 016 MAHARASHTRA, INDIA.

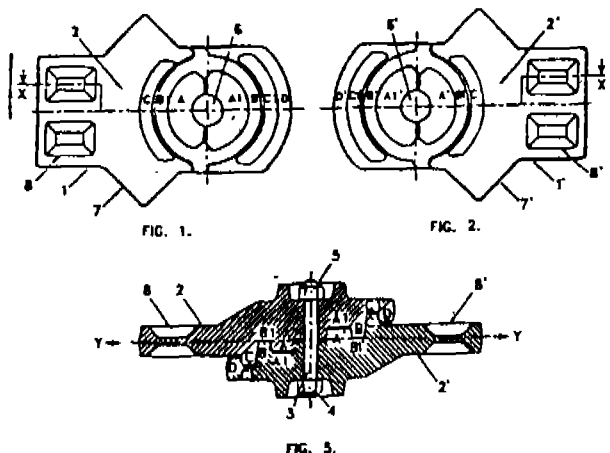
INVENTOR : IDEM

APPLICATION NO. : 320/BOM/97 **FILED ON** : 26-05-97
COMPLETE SPECIFICATION FILED AFTER
PROVISIONAL SPECIFICATION ON 27-08-98.

APPROPRIATE OFFICE FOR OPPOSITION PROCEEDINGS (RULE 4, PATENTS RULES 1972),
 PATENT OFFICE BRANCH, MUMBAI-13.

07 CLAIMS

An improved connector, for connecting members of structure, machine or the like comprising of a pair of connecting members having identical connecting faces, each of the said connecting faces consisting of a combination of male and female formations in the form of tongues/grooves and a hole, for passing there through a bolt on assembly of two connecting members, the said tongues and grooves being provided in concentric circles with reference to the axis of the said hole, each concentric circle having at least one tongue and groove, the outer free end of each of the connecting faces being provided with a lip for preventing any slip of the joint between the said connecting members and the contours of each of the said tongues/grooves being rounded off for reducing the leverage arm from the base of the tongue, to decrease stress concentration and bending moments and providing neutral axis of load transfer between the two connecting members.



Provisional Specification: 8 Pages,; Drawings 1 Sheet.
Complete Specification: 10 Pages,; Drawings NIL.

IND. CL. : 129 G [XXXV 188494

INT. CL. : B 21 D -- 26/ 00, 26/02

TITLE : APPARATUS AND METHOD FOR HYDROFORMING

APPLICANT : AQUAFORM INC. 1280 DORIS ROAD, AUBURN HILLS, MI 48326, U.S.A.

INVENTORS : (1) JAMES H. BROWN
(2) GARY A. WEBB

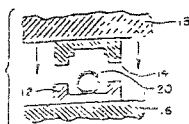
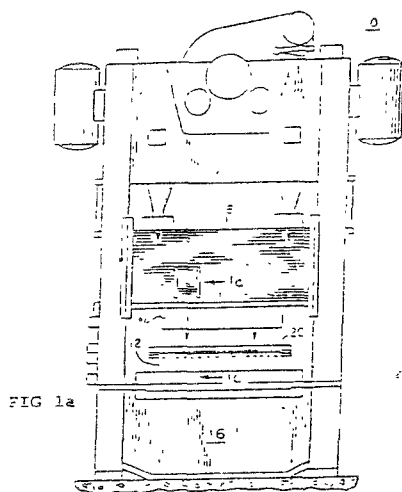
APPLICATION NO : 330/BOM/19987 FILED ON 29.05.1997
Priority No. 08/856511 dated 15.05.1997 of U.S.A.

APPROPRIATE OFFICE FOR OPPOSITION PROCEEDINGS (RULE 4, PATENTS RULES 1972), PATENT OFFICE BRANCH, MUMBAI - 13.

20 CLAIMS

A method for forming a Complex-shaped frame member from a blank tube having opposed ends comprising the steps of :

placing said blank tube in to a first cavity in a lower die: lowering along an elliptical path, an upper die from a open position to a close proximity to said lower die.said cavity; sealing said opposed ends of said blank tube; then introducing a forming fluid into said sealed tube; after the lowering step determining a distance separating said upper die from said lower die; then raising said lower die said determined distance such that said upper die and said lower die mate joining said second cavity and said first cavity into a forming cavity; and then pressurizing said forming fluid in said sealed tube to a pressure sufficient to expand said tube so that it conforms to said forming cavity. While maintaining said upper die in a mating position with said lower die.



Comp.specn. 30 pages, Drgs. 8 sheets

IND. CL.~ : **27 A+27I + 27F** 188495

INT. CL. : **E 01 D-21/00, E 04 C -3/02, E 01 D – 19/00**

TITLE : **A PREFABRICATED PRESTRESSED STRUCTURAL MODULE/SYSTEM FOR SUPERSTRUCTURES OF BRIDGES AND THE LIKE AND THE SUPERSTRUCTURE COMPRISING THE SAME.**

APPLICANT : **ANIRUDHA SHIVPRASAD BHAGAT AND SHAKUNTALA ANIRUDHA BHAGAT, A/8, FERREIRA ANNEXE, SITALADEVI TEMPLE ROAD, MAHIM (WEST), MUMBAI 400 016, MAHARASHTRA, INDIA**

INVENTORS : **-IDEM-**

APPLICATION NO : **342/BOM/1997 FILED ON JUNE 05, 1997**
Complete after provisional left on 03.09.1998

APPROPRIATE OFFICE FOR OPPOSITION PROCEEDINGS (RULE 4, PATENTS RULES 1972), PATENT OFFICE BRANCH, MUMBAI - 13.

14 CLAIMS

A prefabricated prestressed structural module/system for superstructure of bridges and the like comprising of an outer pipe made of steel or the like tensile material and a cement concrete block integrally casted inside the said outer pipe having at least one axial hole or duct running from end to end, and adopted for laying there through high tension steel wires/cables.

Prov.Specn. 11 pages, Drgs. 2 sheets
 Comp.specn. 14 pages, Drgs. Nil

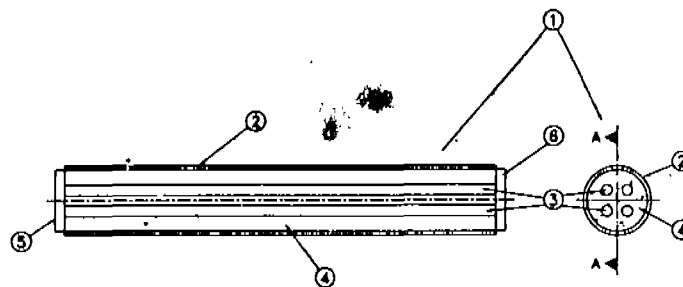


FIG. 2

FIG. 1

IND. CL. : **189 [LXVI (9)]** **188496**

INT. CL. : **A 61 K – 7/48, A 61 K – 7/ 035**

TITLE : **POWDERED COSMETIC COMPOSITIONS CONTAINING SILICONE ELASTOMERS**

APPLICANT : **HINDUSTAN LEVER LIMITED, HINDUSTAN LEVER HOUSE, 165/166 BACKBAY RECLAMATION, MUMBAI 400 020, MAHARASHTRA, INDIA**

INVENTORS : (1) **BRIAN JOHN DOBKOWSKI**
(2) **ALEXANDER PAUL ZNAIDEN**
(3) **MICHAEL CHARLES CHENEY**

APPLICATION NO : **365/BOM/1997 FILED ON 19.06.1997**
PRIORITY NO.60/020,748 DATED 28TH JUNE 1996 OF U.S.A.

APPROPRIATE OFFICE FOR OPPOSITION PROCEEDINGS (RULE 4, PATENTS RULES 1972), PATENT OFFICE BRANCH , MUMBAI - 13.

05 CLAIMS

A cosmetic powder comprising:

- (i) **from 0.1 to 50% of a cross linked non-emulsifying siloxane elastomer;**
- (ii) **from 1 to 99% of a powdered inorganic material; and**
- (iii) **from 0.1 to 20% of a skin treatment agent.**

Comp.specn. 15 pages, Drgs. Nil

IND. CL. : 40 B [IV(1)] 188497

INT. CL. : B 01 J- 29/06

TITLE : A PROCESS OF PREPARING A DISTILLATE
HYDROCRACKING CATALYST.

APPLICANT : CHINA PETROCHEMICAL CORPORATION, A-6,
HUIXIN DONGJIE, CHAOYANG DISTRICT, BEIJING 100029,
CHINA & RESEARCH INSTITUTE OF PETROLEUM PROCESSING
SINOPEC, 18 XUEYUAN ROAD, HAIDIAN DISTRICT
BEIJING 100083, CHINA.

INVENTORS : (1) JIANWEN SHI
(2) HONG NIE
(3) YAHUA SHI
(4) YULIN SHI
(5) YANPING ZHANG &
(6) DADONG LI

APPLICATION NO : 381/BOM/1997 FILED ON 27.06.1997

**APPROPRIATE OFFICE FOR OPPOSITION PROCEEDINGS (RULE 4,
PATENTS RULES 1972), PATENT OFFICE BRANCH, MUMBAI - 13.**

04 CLAIMS

A process of preparing a distillate hydrocracking catalyst comprising mixing homogeneously hydrated alumina and zeolite in predetermined ratio, shaping, drying and calcining to obtain carrier, and then sequentially impregnating the carrier with fluorine containing aqueous solution and nickel-tungsten-containing aqueous solution, and drying and calcining after the impregnation each time, wherein said hydrated alumina is the hydrated alumina which can, after being calcined at 500-650 degree C, form the alumina of the acidity strength value 0.5-0.8 mmol/g determined by NH_3 -TPD, said zeolite is mesopore or macropore zeolite of the acidity strength value 1.0-2.0 mmol/g determined by NH_3 -TPD.

Comp.specn. 22 pages, Drgs. NIL

IND. CL. : 40 B [IV (1)] 188498

INT. CL. : C 10G -- 45/08; B 01 J – 23/30; 23/76; B 01 J – 27/12; 27/132

TITLE : A PROCESS FOR PREPARING A DISTILLATE HYDROFINING CATALYST.

APPLICANT : CHINA PETROCHEMICAL CORPORATION, A-6, HUIXIN DONGJIE, CHAOYANG DISTRICT, BEIJING 100029, CHINA AND RESEARCH INSTITUTE OF PETROLEUM PROCESSING SINOPEC, 18 XUEYANG ROAD, HAIDIAN DISTRICT BEIJING 100083, CHINA.

INVENTORS : (1) YAHUA SHI
(2) DADONG LI
(3) XUEFEN LIU
(4) HONG NIE
(5) XIAODONG GAO
(6) YIBING YING

APPLICATION NO : 382/BOM/1997 FILED ON 27.06.1997

APPROPRIATE OFFICE FOR OPPOSITION PROCEEDINGS (RULE 4, PATENTS RULES 1972), PATENT OFFICE BRANCH, MUMBAI - 13.

07 CLAIMS

A process for preparing a hydrofining catalyst, comprising sequentially impregnating an alumina carrier with an aqueous solution containing fluorine and an aqueous solution containing nickel-tungsten, drying and calcining after each impregnation, wherein said alumina carrier is a composite alumina which is prepared by shaping and calcining a mixture of a precursor or precursors of one or more macropore alumina, in which the precursor or precursors of micropore alumina and the precursor or precursors of macropore alumina are used in such an amount that the weight ratio of micropore alumina are used in such an amount that the weight ratio of micropore alumina to macropore alumina is 75:25 to 50:50, wherein said micropore alumina is the alumina in which the volume of the pore of diameter less than 80 angstrom occupies more than 95% of its total pore volume, while said macropore alumina is the alumina in which the volume of the pore of diameter 60-600 angstrom occupies more than 70% of its total pore volume. the pore distribution mentioned above is determined by BET method of nitrogen adsorption at low temperature.

Comp.specn. 22 pages, Drgs.Nil

IND. CL. : 170 B+D [XLIII(4)] : 38499

INT. CL. : C 11 D -17/00, A 61 K - 7/50

TITLE : A BAR COMPOSITION

APPLICANT : HINDUSTAN LEVER LIMITED, HINDUSTAN
LEVER HOUSE, 165/166 BACKSAY VIKRAM NAGAR,
MUMBAI 400 020, MAHARASHTRA, INDIA.

INVENTORS : (1) WILLIAM ROBERT NARATH
(2) GREGORY LAN ORNOSKI
(3) JAMES JOSEPH CORR

APPLICATION NO : 391/BOM/1997 FILED ON 02.07.1997
Priority No. 08/682816 dated 11.07.1996 of U.S.A.

APPROPRIATE OFFICE FOR OPPOSITION PROCEEDINGS (RULE 4,
PATENTS RULES 1972), PATENT OFFICE BRANCH, MUMBAI - 13.

10 CLAIMS

A bar composition comprising:

- (a) 10% to 70% by wt. of an anionic surfactant, anionic surfactants or mixtures thereof.
- (b) 2% to 20% by weight of a zwitterionic and/or amphoteric surfactant; and
- (c) 3% to 25% by wt. of a fatty acid soap wherein the ratio of saturated fatty acid soap to unsaturated fatty acid soap is greater than 1:1.

Comp. specn. 26 pages, Drgs Nil

IND. CL. : 10 B [XXXIX (2)] 188500

INT. CL. : F 42 C, 7/00

TITLE : FISSILE SHOCK TUBE AND METHOD OF MAKING THE SAME

APPLICANT : THE ENSIGN-BICKFORD COMPANY, 660 HOPMEADOW STREET, SIMSBURY, CONNECTICUT 06070, UNITED STATES OF AMERICA.

INVENTORS : (1) ERNEST L. GLADDEN
(2) ROBERT G. PALLANCK

APPLICATION NO : 395/BOM/1997 FILED ON 02.07.1997
Priority No.08/678.106 dated 11.07.1996 of U.S.A.

APPROPRIATE OFFICE FOR OPPOSITION PROCEEDINGS (RULE 4, PATENTS RULES 1972), PATENT OFFICE BRANCH, MUMBAI - 13.

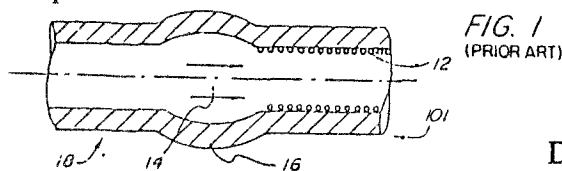
27 CLAIMS

A method for making fissile signal transmission tube comprising:

extruding at least one extrudate material to form a tube comprising a tube wall having an inner surface which defines an interior longitudinal passageway of the tube:

forming at least one longitudinally extending rupture line in the tube wall to provide a region of reduced bursting and tensile strength along the rupture line; and

disposing reactive material within the said interior longitudinal passageway of the tube in an amount sufficient to propagate an initiation signal there through and to rupture the tube along at least one rupture line.



Comp. specn. 27 pages,

Drgs: 5 sheets

Indian Classification	:	93 XXX111 (4)	188501
4			
International Classification	:	C0 4 B 5/02	
Title	:	"A METHOD FOR PRODUCING GRANULATED SLAG AND DEVICE FOR IMPLEMENTING THE METHOD."	
Applicant	:	PAUL WURTH S.A. a company organized under the laws of Grand Duchy of Luxembourg, of 32 rue d'Alsace, L-1122 Luxembourg, Grand Duchy of Luxembourg.	
Inventors	:	MARC SOLVI – LUXEMBOURG & ERNEST FABER – LUXEMBOURG.	

Application for Patent Number 1391/DEL/93 filed on 09.12.93.

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 1972) Patent Office Branch, New Delhi – 110 005.

(13 Claims)

Method for producing granulated slag, comprising the steps of providing a jet of pressurized water;

Causing a flow of slag (22) to fall onto said jet of pressurized water (50), and collecting the mixture of granulation water (50) and granules formed characterized by the steps of accelerating the flow of slag (22) by subjecting the slag partially to the effects of gravity by making the slag flow down a slope and forming said flow of slag into a thin layer by causing said flow of slag to spread over a widened area before pouring it on to said jet of water (50).

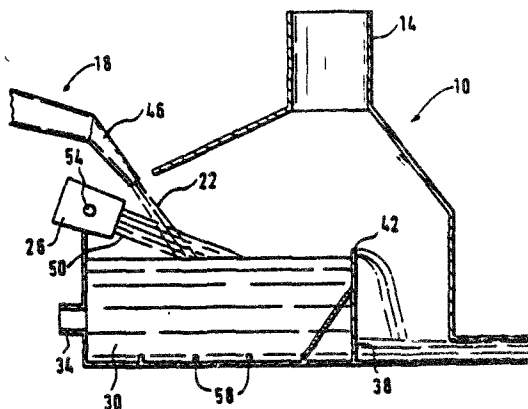


Fig. 1

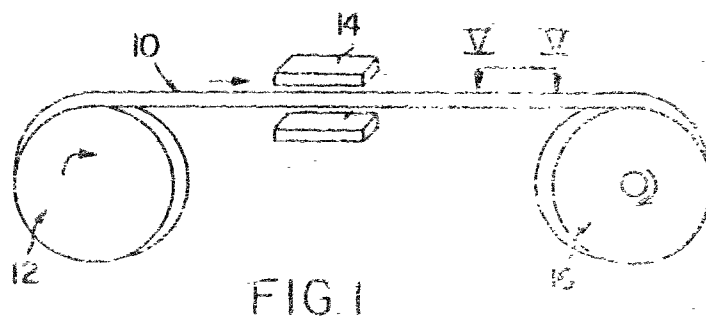
Indian Classification	76 B	188502
4		
International Classification	B 25 C 5/34	
Title	"A METHOD FOR MANUFACTURING STAPLES"	
Applicant	THE GE LUSTE COMPANY, a corporation organized under the laws of the State of Delaware, United States of America, of Prudential Tower Building, Boston, State of Massachusetts, United States of America	
Inventors	NICOLAE NEAMTU - U.S.A	

Application for Patent Number 1406/DEL/93 filed on 14.12.93.

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 1972) Patent Office Branch, New Delhi - 110 008.

(03 Claims)

A method of manufacturing a staple from a strip of flat material, having the steps of stamping pre-formed staple blanks in said strip and then forming said strip of pre-formed staple blanks in a coil for storage prior to a subsequent step of severing and applying the staple, characterized in that a strip of flat material is unwound from a first coil and is subjected to a stamping operation to form a plurality of spaced juxtaposed planar staple blanks in said strip, each said planar staple blank lying transversely of said strip and extending between uninterrupted outer edges of said strip, and thereafter winding the stamped strip with continuous outer edges and bridging planar staple blanks into a second coil unwinding the stored staple blanks from the second coil, severing said planar blanks from the strip, and forming said severed blanks into a U-shape for application.



(Complete Specification Pages 11 Drawing Sheets - 4)

Indian Classification	:	81	188503
International Classification ⁴	:	C08K-005/04, 003/26.	
Title	:	"A PROCESS FOR THE PRODUCTION OF THE RESISTANT CHEMICAL COMPOSITION USEFUL FOR THE PRODUCTION OF ASPHALTIC PAPER BOARD".	
Applicant	:	COUNCIL OF SCIENTIFIC AND INDUSTRIAL RESEARCH, Rafi Marg New Delhi-110 001 India, an Indian registered body incorporated under the Registration of societies Act (Act XXI of 1860).	
Inventors	:	SAMIR KUMAR GHOSH DIP CHANDRA SAIKIA DULESWAR MAHANTA-All Indian.	

Application for Patent Number 1484/DEL/93 filed on 29.12.93

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 1972)
Patent Office Branch, New Delhi - 110 008.

(07 Claims)

A process for the preparation of fire resistant chemical useful for the production of asphaltic paper board which comprises:

- (a) soaking quartz/rice husk ash powder in water
- (b) reacting the soaked ash powder with sodium silicate and freshly prepared urea formaldehyde resin by conventional methods.
- (c) Adding gradually carbon black while continuing the stirring to obtain the fire resistant chemical.

(Complete Specification 07 Pages Drawing NIL Sheet)

Indian Classification	:	129 J	188504
4			
International Classification	:	B 21 B 1/18, B 21 B 39/18	
Title	:	"A ROLLING MILL."	
Applicant	:	MORGAN CONSTRUCTION COMPANY, a corporation organized and existing under the laws of the State of Massachusetts, United States of America, of 15 Belmont Street, Worcester, Massachusetts 01606, United States of America.	
Inventors	:	TERENCE MICHAEL SHORE – U.S.A. & JOSEPH RONALD LAWENDOWSKI – U.S.A.	

Application for Patent Number 1488/DEL/93 filed on 29.12.93.

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 1972) Patent Office Branch, New Delhi – 110 008.

(07 Claims)

A rolling mill wherein a product is rolled in a finishing mill in a twist-free manner through a succession of finishing stands before proceeding to a laying head, the improvement comprising:

- said finishing stands being divided into at least first and second groups connected respectively along first and second paths, with said laying head lying on said second path;
- first diverting means for alternatively directing the product existing from said first group either to said second path for continued rolling in said second group prior to being directed to said laying head, or along a third path bypassing said second group and leading directly to said laying head; and
- second diverting means for alternatively directing product being delivered to said finishing mill either to said first path for introduction into said first group or to said second path for introduction into said second group.

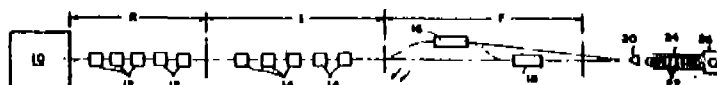


FIG. 1

(Complete Specification Pages 09 Drawing Sheet - 1)

Indian Classification : 116 C 188505
 4
 International Classification : B 65 G 15/20
 Title : "A VERTICAL CONVEYOR."
 Applicant : WEI SHENG DEVELOPMENT CO., LTD., a Corporation organised and existing under the laws of the Republic of China, having an address at 12th Floor, No.99, Tun-Hwa South Road, Section 2, Taipei, Taiwan, Republic of China.
 Inventors : ROBERT DEAN LICHTI – U.S.A.

Application for Patent Number 0003/DEL/94 filed on 04.01.94.

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 1972) Patent Office Branch, New Delhi – 110 008.

(21 Claims)

A vertical conveyor comprising:

a frame having a vertically extending first frame section and a vertically extending second frame section spaced apart from said first frame section; a plurality of load supports, each support having a first and second end and each support being capable of holding a load to be conveyed around a racetrack path and being movably mounted at said first and second ends, respectively, to said first and second frame sections; wherein there are a plurality of said supports which each provides a support spacing; characterized by:

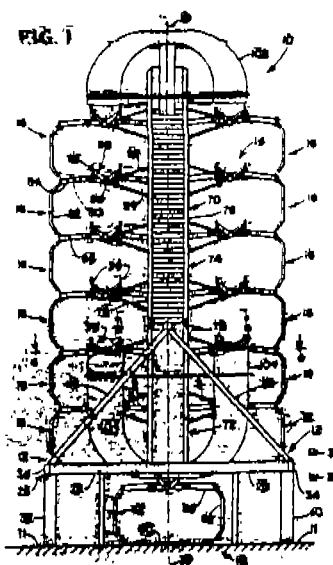
first compression chain mounted to said first frame section for conveying a first end of said supports;

second compression chain mounted to said second frame section for conveying a second end of said supports;

a mounting member extending in said support spacing; and a double ended electrical motor mounted to said mounting member and having first and second motor shaft ends located at respective sides of said motor for driving said first and second compression chain, said motor having:

a first drive shaft connecting said motor to said first compression chain; and

a second drive shaft connecting said motor to said second compression chain and said mounting member mounting said motor centrally between said frame sections.



(Complete Specification Pages 26 Drawing Sheets – 07)

Indian Classification	:	136 K, E	188506
4			
International Classification	:	B 21B 1/34, 13/22	
Title	:	"A CONTINUOUS-CASTING APPARATUS FOR PRODUCTION OF A HOT-ROLLED STRIP OF STEEL"	
Applicant	:	VOEST-ALPINE INDUSTRIEANLAGENBAU GmbH, an Austrian Company, of 44 Turmstrasses, A-4020 Linz, Austria.	
Inventors	:	ANDREAS FLICK – AUSTRIA GERLINDE DJUMLIJA – AUSTRIA	

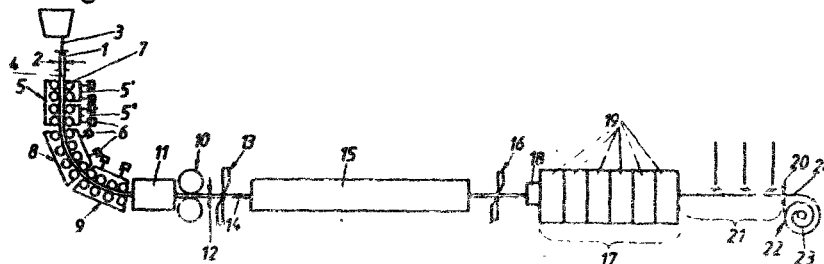
Application for Patent Number 013/DEL/94 filed on 06.01.94.

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 1972) Patent Office Branch, New Delhi – 110 008.

(15 Claims)

A continuous-casting apparatus for production of a hot-rolled strip 24 of steel, characterised in that said apparatus comprises of:

- a) an open-ended mould 1 with a continuously constant cross-section of a slab;
- b) a first deformation stage 5, 8, 9 provided in the region below said mould 1 and consisting of a vertical supporting strand 5 and optionally provided with additional arc segments 8, 9 provided in the region below said vertical supporting strand 5;
- c) a second deformation stage 10 provided in the region after said first deformation stage 5, 8, 9;
- d) a third deformation stage 17 provided in the region after said second deformation stage 10 and consisting of a single-stand or multiple-stand hot-rolling stand 19 for producing hot-rolled strip 24 of steel; and
- e) at least one separating means 13 provided between said second deformation stage 10 and said third deformation stage 17 for producing strand pieces 14 of steel;
- f) means for activating said first, second and third deformation stage 5, 8, 9, 10, 17 individually, in twos or all together.



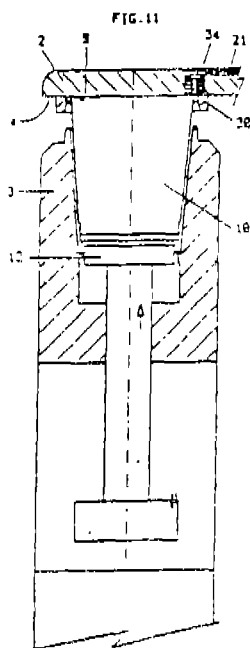
Indian Classification	:	136 E, F	188507
4	:		
International Classification	:	B 29 C 51/30, 51/44	
Title	:	"PICK-UP AND TRANSFER HEAD FOR HOLLOW OBJECTS ESPECIALLY FOR THERMOFORMED ARTICLES."	
Applicant	:	ISAP OMV GROUP SPA, a joint-stock company incorporated under the laws of Italy. Having its office at 37025 Parona Verona, Italy.	
Inventors	:	PIETRO PADOVANI - ITALY	

Application for Patent Number 0014/DEL/94 filed on 07-01-94.

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 1972) Patent Office Branch, New Delhi – 110 008.

(11 Claims)

A pick-up and transfer head for hollow objects particularly suitable for picking up thermoformed objects from a female die and transferring them to a receiving station in thermoforming apparatus, comprising a pick-up structure to engage and support the object or objects to be picked up and to transfer them to a support and displacing unit, characterized in that the or each pick-up structure comprises a flat plate-like or reticular base member having at least one abutting seat for the object or objects to be picked up and transferred, means for engaging/disengaging the or each object located in relation to the or each seat and control means for the said engaging/disengaging means control the picking-up and release of the or each object.



(Complete Specification Pages 20 Drawing Sheets - 4)

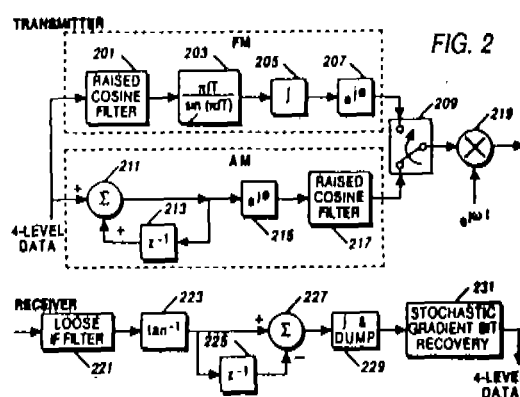
Indian Classification	:	206 G	188508
4			
International Classification	:	H 04K 1/10	
Title	:	"A COMMUNICATION APPARATUS"	
Applicant	:	MOTOROLA INC., a corporation of the State of Delaware, United States of America, of 1303 East Algonquin Road, Schaumburg, Illinois 60196, United States of America.	
Inventors	:	ALAN LEE WILSON - U.S.	

Application for Patent Number 043/DEL/94 filed on 14.01.94.

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 1972) Patent Office Branch, New Delhi - 110 008.

(7 Claims)

A communication apparatus characterized in that said apparatus comprises a frequency modulation (FM) transmitter; an amplitude modulation (AM) transmitter; and a receiver; said receiver connected to said frequency modulation (FM) transmitter and said amplitude modulation (AM) transmitter and comprising a loose intermediate frequency (221) (IF) filter, a frequency demodulator (223, 225, 227) block, an integrate and dump filter (229) an a stochastic gradient bit recovery (231) block, each, respectively, connected in turn to the other to define a common modulation path for receiving and demodulating modulated signals from either one of the said FM transmitter and said AM transmitter.



Indian Classification	:	128 A & G.	188509
International Classification ⁴	:	A 61 F- 013/15; 604/385.	
Title	:	“A CATAMENIAL DEVICE FOR PREVENTING LEAKAGE OF MENSES”.	
Applicant	:	THE PROCTER & GAMBEL COMPANY, a corporation organized and existing under the laws of the State of Ohio, United States of America, of One Procter & Gamble Plaza, Cincinnati, Ohio 45202, United States of America.	
Inventors	:	THOMAS WARD OSBORNE. DEBORAH CATHERINE SCHMITZ. NONA JANE REDWINE-all US.	

Application for Patent Number 64/Del/94 filed on 20.01.94

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 1972)
Patent Office, Delhi Branch, New Delhi – 110 008.

(10 Claims)

A catamenial device for preventing leakage of menses comprising a menstrual short having an outer protective layer (30) and an gusset layer(32), a catamenial pad assembly (50) and a fastening to collect them together, wherein said catamenial pad assembly (50) connectable to the menstrual short and including front (34) and rear ends (36), an absorbent pad (52) for absorbing menses and a cinch (56) for biasing said absorbent pad (52) into the gluteal groove and against the perineum of the female when worn; said fastening comprising a first fastener (70, 72) for attaching said front end of said catamenial pad assembly (52) to a front attachment location (44) provided on atleast one of said inner gusset layer and said outer protective layer; and a second fastener (78) for attaching said rear end (46) of said catamenial pad assembly (50) to a rear attachment location (46) provided on atleast one of said inner gusset layer and said outer protective layer; wherein the said front (44) and rear attachment location (46) are positioned such that cinch (56) biases the absorbent pad (52) of said catamenial pad assembly (50) into the gluteal groove and against the perineum of the female wearing said menstrual short.

Complete Specification Pages 16 Drawing 04 Sheets)

Indian Classification	:	13 A	188510
4			
International Classification	:	B 29 D 31/00	
Title	:	"A POUCH FORMING MACHINE."	
Applicant	:	ROLLATAINERS LIMITED, an Indian Company of 13/ 6, Mathura Road, Faridabad – 121 003, Haryana, India.	
Inventors	:	KANIMBELLE PRAHALLADA RAJ - INDIA	

Application for Patent Number 0070/DEL/94 filed on 20-01-94.

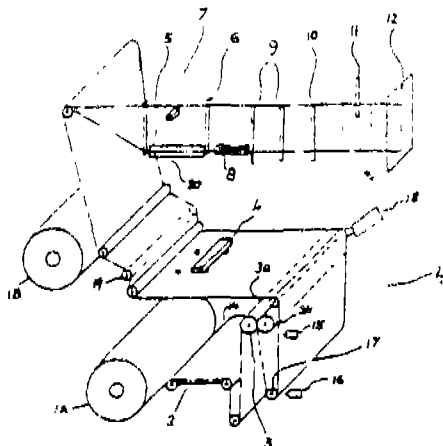
Complete left after Provisional Specification filed on 17.02.95

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 1972) Patent
Office Branch, New Delhi – 110 008.

(03 Claims)

A pouch forming machine comprising:

- (i) an unwinder (3) with a reel having a sheet wound thereon;
- (ii) a plow (5) for folding the sheet in the direction of travel of a web; (14)
- (iii) sealers (9) for causing a sealing of the base and vertical sides;
- (iv) a cutter (12) for cutting the web (14) into independent pouches; and
- (v) a puller (18) for pulling the web characterized in that,
- (vi) dancing roller (17) provided for receiving the sheet from said unwinder; (3)
- (vii) a stationary plate (20) provided at the discharge end of said plow (5) to form the
gusseted base having a front and back gusset in an unsealed relationship;



(Complete Specification Pages 02 Drawing Sheet - 1)

(Provisional Specification Pages 05 Drawing sheet - Nil)

Ind. Cl. : 128 I 188511

Int Cl⁴ : A 61 M - 16 / 00

"THE VENTILATOR ALARM"

APPLICANT(S) : SREE CHITRA TIRUNAL INSTITUTE FOR
MEDICAL SCIENCES & TECHNOLOGY, OF
BIOMEDICAL TECHNOLOGY WING, SATELMOND
PALACE, TRIVANDRUM-695 012, INDIA,
AN INDIAN INSTITUTE.

INVENTOR(S) : 1. KORUTHU PUTHENPARMPIL VARUGHESE.

APPLICATION NO 137 MAS 95 **filed on** 6/2/1995

APPROPRIATE OFFICE FOR OPPOSITION PROCEEDINGS
(RULE 4 , PATENTS RULES, 1972)PATENT OFFICE, CHENNAI BRANCH.

An air ventilator alarm for a ventilator or artificial respiratory system comprising:

a ventilator or respirator (1) connectible to a patient through a humidifier (3) and patient circuit (4), and an alarm system (2) characterised in that said alarm system comprises:

a sensor (5),

a transducer (6) connected to said sensor (5),

an alarm (7,8) connected to said transducer through an amplifier, said sensor comprising an air tunnel (12) with a limb (11) extending therefrom so as to form an inverted 'T' member a displaceable member (21) in said limb (11).

COMP: SPECN : 10 PAGES DRAWING: 4 SHEETS.

Ind. Cl. : 40 H 188512

Int. Cl. : B 01D 3 / 36

"A PROCESS FOR THE SEPARATION OF HYDROGEN FLUORIDE AND DIFLUOROMETHANE FROM A MIXTURE CONTAINING HYDROGEN FLUORIDE AND DIFLUOROMETHANE"

APPLICANT(S) : ELF ATOCHEM S.A., FRENCH
BODY CORPORATE, OF 4 AND 8 COURS
MICHELET, LA DEFENSE 10,
PUTEAUX, FRANCE.
A GERMAN COMPANY

INVENTOR(S) : 1. JEAN-MICHEL GALLAND;
2. DOMINIQUE ROUZIES.

APPLICATION NO : 162 MAS 95 Filed on 13-Feb-95

APPROPRIATE OFFICE FOR OPPOSITION PROCEEDINGS
(RULE 4 , PATENTS RULES, 1972) PATENT OFFICE, CHENNAI BRANCH.

9 CLAIMS

A process for the separation of hydrogen fluoride (HF) and difluoromethane (F32) from a mixture containing hydrogen fluoride (HF) and difluoromethane (F32) by fractional distillation and/or condensation in one or more stages characterised in that at least one stage of separation is performed to obtain a stream whose HF and F32 contents correspond substantially to those of the azeotropic composition, the said stage being performed, as a function of the intended separation objective, at a pressure chosen so that:

$$P_a = 17 - 22.9 (X+0.821) \ln (X+0.608) + 56.6 [\ln (X+0.608)]^2$$

In which p_a is the partial pressure of the HF + F32 mixture of the said stream in bars absolute, \ln designates the Naperian logarithm, and X is the HF content of the said stream in per cent by weight, and recovering the separated hydrogen fluoride and difluoromethane in a known manner.

Ind. Cl. : 40 F 188513

Int. Cl. : C 08 L 101 / 00

"A METHOD OF MAKING A SOLID PRODUCT IN FORM OF
DISPERSION PARTICLES"

APPLICANT(S) : CIBA SPECIALTY CHEMICALS WATER
TREATMENTS LIMITED, A BRITISH
COMPANY, OF P O BOX 38, LOW
MOOR, BRADFORD, WEST
YORKSHIRE, BD12 OJZ, ENGLAND.
ENGLAND

INVENTOR(S) : 1. NORMAN STEWART BATTY;
2. MARTIN WILLIAM WHITLEY;
3. ADRIAN SWINBURN ALLEN.

APPLICATION NO : 163 MAS 95 filed on 13-Feb-95

CONVENTION NO : 9402717.4 11th Feb 1994 GB

APPROPRIATE OFFICE FOR OPPOSITION PROCEEDINGS
(RULE 4 , PATENTS RULES, 1972) PATENT OFFICE, CHENNAI BRANCH.

11 CLAIMS

A method of making a solid product in the form of dispersion particles having a size of at least 90% by weight above 50 μm and below 5 mm wherein each dispersion particle comprises a solid dispersion in a water-soluble or water-dispersible wax matrix which is solid at 20⁰ c and which melts below 250⁰ c of substantially spherical water-soluble or water-swellable polymer particles which have a size of at least 90% by weight below 10 μm wherein the dry weight ratio of polymer particles: wax matrix is less than 6:1, said method comprising forming the polymer particles by reverse-phase polymerization of a water-soluble ethylenically unsaturated monomer or monomer blend as an emulsion of the polymer particles in a volatile organic liquid, mixing the wax into the liquid, distilling off the volatile liquid at a temperature at which the wax is molten to form a molten dispersion of the polymer particles in the molten wax, and forming the dispersion particles having a size of at least 90% by weight above 50 μm and below 5 mm either by cooling and solidifying the melt and comminuting the solidified product or by cooling and solidifying droplets of the melt.

Ind. Cl. : 32 E 188514

Int Cl⁴ : C 08 G 59 / 46

"A CURABLE POLYMERIC COMPOSITION"

APPLICANT(S) : TYCO ELECTRONICS CORPORATION
A US CORPORATION
OF 307 CONSTITUTION DRIVE, MS R20/2B
MENLO PARK, CA 94025-1164
USA

INVENTOR(S) : 1. JAMES RINDE;
2. GEORGE PIESLAK;
3. LEON C. GLOVER.

APPLICATION NO 222 MAS 95 filed on 23-Feb-95

APPROPRIATE OFFICE FOR OPPOSITION PROCEEDINGS
(RULE 4 , PATENTS RULES, 1972)PATENT OFFICE, CHENNAI BRANCH.
9 CLAIMS

A curable polymeric composition which is a liquid at 20° c comprising

- (1) 25 to 60% by weight of a epoxy resin component such as herein described;**
- (2) 5 to 25% by weight of a curing agent comprising**
 - (a) a first component selected from a cycloaliphatic amine or a aromatic amine such as herein described and**
 - (b) a second component which is a polyamide amine as herein described and**
- (3) 20 to 65% by weight of an inert inorganic filler.**

Ind. Cl. : 83 A₁ & 83 A₃ 188515

Int Cl⁴ : A 23 L 1 / 00

" A PROCESS FOR PRODUCING STOCK CUBES"

APPLICANT(S) : BEST FOODS
OF INTERNATIONAL PLAZA 700 SYLVAN AVENUE
ENGLEWOOD CLIFFS NEW JERSEY 07632
USA. (A US CORPORATION ORGANIZED
UNDER THE LAWS OF THE STATE
OF DELAWARE, USA)

INVENTOR(S) : 1. PAOLO TAMAGNI; 3. FELIX HEPFER.
2. HENRICUS KREMERS;

APPLICATION NO : 841 MAS 99 filed on 23-Aug-99

CONVENTION NO : 198 38 387.8 on 24-Aug-98 GERMANY

APPROPRIATE OFFICE FOR OPPOSITION PROCEEDINGS
(RULE 4 , PATENTS RULES, 1972)PATENT OFFICE, CHENNAI BRANCH.

4 CLAIMS

A process for producing stock cubes by mixing components comprising salt, edible fats and extracts such as herein described optionally with water and known additives, wherein said mixing is performed by continuous addition of said components one after another in an extruder, the amount of fat in said mixture being 4 to 35% based on the total mixture, said mixture being continuously processed in the extruder which is cooled to crystallize the fat content therein and is then extruded through a shaping die to produce a dimensionally stable extruded having a density of 1.0 to 2.0 g / cm³ which is subsequently portioned to individual pieces and packaged.

COMP. SPECN :11

PAGES: DRAWINGS: - SHEETS

Ind. Class – 206-E

188516

Int. Cl.⁴ G 06 F 12/00
G 11 C 17/00

“AN INFORMATION STORAGE MEDIUM”

Applicant: SEGA ENTERPRISES, LTD., an Japanese company, of 2-12
Haneda 1-chome, Ohta-ku, Tokyo 144, Japan.

Inventor: HIDETAKA OWAKI, (Japan)

Application No. 948/MAS/99 dated: September 24, 1999.

Divisional to Patent Application No. 1129/MAS/94;
Ante-dated to November 17, 1994)

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972),
Patent Office, Chennai Branch.

8 Claims

An information storage medium for use with an electronic device, comprising a ring-shaped disk substrate, which is stored with digital information by means of pits so as to be optically detectable by said electronic device, wherein said substrate is provided with a visual indication (D) by means of an aggregation of pits (A) for optical detection by said electronic device as well as for providing a visually recognizable visual indication to prohibit unauthorized use of said visual indication.

(Com. – 28 pages; Drwgs. – 11 pages)

Ind. Cl. : 182 D 188517

Int Cl⁴ : C 13 D 3 / 00
C 13 D 3 / 18

" AN APPARATUS FOR REDUCING THE
VISCOSITY OF HIGHLY VISCOUS FLUID
SUCH AS MASSECUITE"

APPLICANT(S) : KCP SUGAR AND INDUSTRIES CORPORATION LTD
AN INDIAN COMPANY OF RAMAKRISHNA BUILDINGS
POST BOX NO. 727, NO. 183, ANNA SALAI
CHENNAI -600 006, TAMIL NADU.

INVENTOR(S) : 1. VELAGAPUDI MARUTHI RAO.

APPLICATION NO : 964 MAS 99 filed on 29-Sep-99

APPROPRIATE OFFICE FOR OPPOSITION PROCEEDINGS
(RULE 4 , PATENTS RULES, 1972)PATENT OFFICE, CHENNAI BRANCH.

5 CLAIMS

An apparatus for reducing the viscosity of a highly viscous fluid such as masseucite comprising a body (1) with an inlet and outlet means (5,6), a frame member (2) having at least one vibratable plate member (4, 4') resiliently disposed vertically and downwardly, said plate member terminating above the base of said body, to allow free vibrational movements thereof, and at least one solenoid (3) connected to a variable frequency drive means (7) said solenoid on actuation imparting a frequency of 15 to 25 Hz to said plate member to effect vibrational movements perpendicular to the fluid flow through said body to reduce the viscosity of said fluid.

COMP. SPECN : 8

PAGES: DRAWING: 1

Ind. Cl. : 182 D 188518

Int Cl⁴ : C 13 D 3 / 00
C 13 D 3 / 08

" A DEVICE FOR OBTAINING CLEAR
DECOLOURISED SUGARCANE JUICE
FROM CRUDE SUGAR CANE EXTRACT"

APPLICANT(S) : KCP SUGAR AND INDUSTRIES CORPORATION LTD
AN INDIAN COMPANY OF RAJAKRISHNA BUILDINGS
POST BOX NO. 727, NO. 183, ANNA SALAI
CHENNAI -300 006, TAMIL NADU.

INVENTOR(S) : 1. VELAGAPUDI MARUTHI RAO.

APPLICATION NO : 965 MAS 99 filed on 29-Sep-99

APPROPRIATE OFFICE FOR OPPOSITION PROCEEDINGS
(RULE 4 , PATENTS RULES, 1972)PATENT OFFICE, CHENNAI BRANCH.

7 CLAIMS

A device for obtaining clear, decolourised sugar cane juice from crude sugar cane extract comprising at least one oxygenator consisting of a housing (H) and a closure member (C) made of pink insulated body, a printed circuit board (P) made of a flexible copper strip formed by etching and tinning and housed inside the housing rolled as a cylindrical body.

COMP. SPECN : 12

PAGES: DRAWING: 2

Ind.Class – 32-B

Int.Cl.⁴ - C 07 B 37/02

188519

**“A PROCESS FOR CATALYTICALLY PRODUCING HIGH OCTANE,
HIGHLY BRANCHED PARAFFIN COMPOUNDS”**

Applicant: INSTITUT FRANCAIS DU PETROLE, a French Company, 4, avenue de Bois
Preau, 92502 Rueil Malmaison, France.

Inventors: (1) JOLY JEAN-FRANÇOIS, (FRANCE) (2) FERRER NATHALIE, (FRANCE)
(3) BERNHARD JEAN-YVES, (FRANCE) (4) BENAZZI ERIC, (FRANCE)

Application No. 984/ MAS/99 dated October 08, 1999.

Divisional to Patent Application No. 465/MAS/94; Ante-dated to June 01, 1994.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972) Patent Office, Chennai Br.

6 Claims

A process for catalytically producing high octane, highly branched paraffin compounds by alkylation comprising the steps of treating a feed stock consisting of at least one isoparaffin selected from a group of at least one isobutene and one isopentane with one olefin containing 3 to 6 carbon atoms per molecule in the presence of a catalyst composition comprising known porous organic or mineral support impregnated with a mixture of sulphuric acid and trifluoromethane sulphonic acid optionally containing water wherein said support before impregnation has a specific area of between 0.01 and 150 m²/g, a total pore volume of between 0.005 and 3 cm³/g and essentially has substantially spherical particles of an average

diameter of between 5 and 150 µm, said mixture having the following composition

sulphuric acid between 80 and 99.5% by wt,

trifluoromethane sulphonic acid between 0.5 to 15% by wt,

water between 0 and 5% by wt;

said alkylation being carried out under known alkylation conditions and subsequently recovering the said octane, highly branched paraffin compounds in a known manner.

(Com. – 18 pages)

Ind. Cl. : 83 A1 188520

Int Cl⁴ : A 23 L 1 / 168

" A PROCESS FOR PREPARING A CEREAL BASED
DEHYDRATED FOOD IN THE FORM OF PRECOOKED FLAKES"

APPLICANT(S) : SOCIETE DES PRODUITS NESTLE SA
OF PO BOX 353, 1800 VEVEY
SWITZERLAND
A SWISS BODY CORPORATE.

INVENTOR(S) : 1. SORO MAMADOU;
2. ANSERMET FRANCOIS.

APPLICATION NO : 1085 MAS 99 filed on 05-Nov-99

APPROPRIATE OFFICE FOR OPPOSITION PROCEEDINGS
(RULE 4 , PATENTS RULES, 1972) PATENT OFFICE, CHENNAI BRANCH.

4 CLAIMS

A process for preparing a cereal based dehydrated food in the form of precooked flakes comprising whole or fragmented crushed cereal grains in a pulverulent mixture, based on cereal flour, said food on rehydration having heterogeneous particulate structure comprising the steps of

- (a) preparing in a known manner a soup with cereal flour, a known binder, sugar, an edible fat and rehydrated whole or fragmented dehulled cereal grains in the range of 35 to 70 % by weight relative to the final weight of the mixture;
- (b) cooking in a known manner the soup till starchy material gelatinizes;
- (c) compressing and drying said soup to form a film in a known manner having a percentage of moisture of 5% to 6% and
- (d) reducing said film to flakes in a known manner.

COMP. SPECN : 13

PAGES: DRAWING: -1 SHEETS

CANCELLATION PROCEEDINGS

UNDER SECTION 19 (1)

“An application in the name of India Metals for Cancellation of Registration of registered Design No. 158885, 162694, 162695 & 162696 was filed on 7th July, 2002 in class 1 & 3 in the name of Hawkins Cookers Limited.”

“An application in the name of M/s. Cutting Edge for Cancellation of Registration of registered Design No. 172734, 172739, 172740 & 174365 was filed on 22nd March, 2002 in class 3 in the name of Dart Industries, Inc.”

“An application in the name of M/s. Officine Lovato S.P.A. for Cancellation of Registration of registered Design No. 181093, 181100, 181101, 181296 & 181677 was filed on 19th December, 2001 in class 1 in the name of Pravinbhai Jagjivandas Mehta.”

GOVERNMENT OF INDIA

THE PATENT OFFICE

NIZAM PALACE

234/4, A.J.C. BOSE ROAD

KOLKATA-20

AMENDMENT U/S. 78 (3) OF THE PATENTS ACT, 1970

IN RESPECT OF THE APPLICATION FOR PATENT

NO. 186613 (256/BOM/96).

In pursuance of the Controller's Power vested u/s. 78(3) of the Patents Act, 1970, the proposed amendments have been made in respect of the application for Patent No. 186613 (256/Bom/96) as follows :—

In page no. 4, line 19 delete 0.2—4% and insert 0—4%.

In page no. 11, line no. 8 and line no. 15 delete 0.2.—4%

and insert 0—4%.

AND

In page no. 24, line no. 6, delete 0.2.—4% and insert 0—4%.

PATENT SEALED ON 06—09—2002.

185799*D 186104 186772 186878*D 187113 187114 187115* 187116*D 187117*D 187118*D
187122*D 187123 187126 187128* 187129* 187130 187131 187132 187133* 187134 187135
187137 187138 187139* 187140*D 187141 187142 187143 187145* 187147 187148 187149*
187150

KOL—11, DEL—01, MUM—21, CHEN—NIL.

*Patent shall be deemed to be endorsed with words LICENCE OF RIGHT Under Section 87 of the Patents Act, 1970 from the date of expiration of three years from the date of sealing.

*D=Drug Patents

*F=Food Patents

REGISTRATION OF DESIGNS

The following designs have been registered. They are not open to inspection for period of two years from the date of registration except as provided for in Section 17(1) of the design Act, 2000.

The date shown in the each entries in the date of registration included in the entries.

Class.	19-02	No.187803. HENKEL KOMMANDITGESELLSCHAFT AUF AKTIEN, Henkelstrasse 67, 40589 Dusseldorf, Germany. "PACKAGE", 19 JULY 2001 (RECIPROCITY GERMAN).
Class.	19-02	No.187801. HENKEL KOMMANDITGESELLSCHAFT AUF AKTIEN, Henkelstrasse 67, 40589 Dusseldorf, Germany. "PACKAGE", 19 JULY 2001 (RECIPROCITY GERMAN).
Class.	19-02	No.187802. HENKEL KOMMANDITGESELLSCHAFT AUF AKTIEN, Henkelstrasse 67, 40589 Dusseldorf, Germany. "PACKAGE", 19 JULY 2001 (RECIPROCITY GERMAN).
Class.	09-03	No.187706. MOLD-TEK TECHNOLOGIES LIMITED, White House, 402/1, 4 th Floor, 6-3-1192/1/1, Kundanbagh, BEGUMPET, Hyderabad-500016 (A.P.), India. "CONTAINER", 2 JANUARY 2002.
Class.	09-07	No.187708. MOLD-TEK TECHNOLOGIES LIMITED, White House, 402/1, 4 th Floor, 6-3-1192/1/1, Kundanbagh. BEGUMPET, Hyderabad-500016 (A.P.), India. "LID", 2 JANUARY 2002.
Class.	09-04	No.187967. HITAISHI CREATIVE ENTERPRISES PVT. LTD., 1, B.K. Paul Avenue, Kolkata:-700 005, W.B., India. "BASKET", 31 JANUARY 2002.
Class.	14-99	No.187704. M/S. KAMAL PLASTIC INDUSTRIES PVT. LTD., E-4, Sector-8, Noida, Distt. G.B. Nagar, U.P. "TELEVISION CABINET" 1 JANUARY 2002.
Class.	09-02	No.188086. DREAMZ INTERNATIONAL LTD., D-7, Udyog Nagar, Main Rohtak Road, New Delhi:-110 041, India. "INVERTER TROLLEY", 11 FEBRUARY 2002.
Class.	21-01	No.187702. KRIDNAK UDYOG, 150, Jaipuria Mills, Subzi Mandi, Clock Tower, Delhi:-110007, India. "YELLOW BEAR", 1 JANUARY 2002.

Class	12-03	No.187259. MK ELECTRIC (INDIA) LTD., Crescendo, 995 B Second Avenue, Anna Nagar, Chennai:-600040, T.N., India. "DECORATIVE BELL SWITCH", 9 NOVEMBER 2001.
Class	12-16	No.187225. M/S. CLUTCH AUTO LIMITED, 2-E/14, (First Floor), Jhandewalan Extension, New Delhi:-110055, India. "CLUTCH", 8 November 2001.
Class	12-16	No.187224. M/S. CLUTCH AUTO LIMITED, 2-E/14, (First Floor), Jhandewalan Extension, New Delhi:-110055, India. "CLUTCH", 8 November 2001.
Class	12-16	No.187226. M/S. CLUTCH AUTO LIMITED, 2-F/14, (First Floor), Jhandewalan Extension, New Delhi:-110055, India. "CLUTCH", 8 November 2001.
Class	09-03	No.186936. FUCHS PETROLUB AG, Friesenheimer Strasse 17, 68169, Mannheim, German. "OIL CONTAINER", 12 OCTOBER 2001.
Class	26-02	No.187639. M/S. SONOTRONICS (INDIA)0, Plot No.13-A, Laxmibai Nagar Industrial Estate, Fort Area, Indore, M.P., India. "TORCH CABINET", 26 DECEMBER 2001.
Class	07-99	No.187883. ASIAN PLASTOWARES PVT. LTD., Plot D-7/1, Road No. 16, MIDC, Andheri(E), Mumbai:-400093, Maharashtra, India. "BOTTLE", 29 JANUARY 2002.
Class	05-02	No.188359. SCHNEIDER ELECTRIC INDUSTRIES SA, 89, Boulevard Franklin Roosevelt, F-92500, Rueil-Malmaison France. "CIRCUIT BREAKER", 18 SEPT. 2001 (RECIPROCITY U.S.A.)
Class	05-01	No.187710. DEWAS METAL SECTIONS LTD., Gram Amona, A.B. Road, Dewas-455001, (M.P.), India. "RACK", 2 JANUARY 2002.
Class	06-02	No.187828. GODREJ & BOYCE MFG CO. LTD., Piroishanagar, Vikhroli, Mumbai:-400079, Maharashtra, India. "RECEPTION TABLE", 17 JANUARY 2002.
Class	15-05	No.187777. LUXOR EXPORTS. 17, Okhla Industrial Estate-III, New Delhi:-110020, India. "LAGOON BALL PEN", 11 JANUARY 2002.

Class.	19-06	No.187823. LUXOR EXPORTS. 17, Okhla Industrial Estate-III, New Delhi:-110020, India. "SOCCER BALL PEN WITH SMALL FRONT NOZZLE", 17 JANUARY 2002.
Class.	13-02	No.187824. MICROTEK INTERNATIONAL LTD., G-11, Main Rohtak Road, New Delhi:-110041, India. "INVERTER", 17 JANUARY 2002.
Class.	04-99	No.187871. TOUCH WOOD INDUSTRIES, 487/18, Village Peeracarhi, Rohtak Road, Delhi:-110041, India. "TOOTH PICK", 28 JANUARY 2002.
Class.	09-01	No.187790. M/S. KIRPAL INDUSTRIES, "RAJDARSHAN", 129-130, Rupram Nagar, Indore-452004, Madhya Pradesh, India. "BOTTLE", 14 JANUARY 2002.
Class.	19-06	No.187779. LUXOR EXPORTS. 17, Okhla Industrial Estate-III, New Delhi:-110020, India. "ZETA BALL PEN", 11 JANUARY 2002.
Class.	01-01	No.187783. MAFIN S.P.A. STRADA DEGLI ALBERI, 7, 35015 Galliera Veneta, (Prov. Of Padova), Italy. "SNACK (LOZENGE-SHAPE)", 11 JANUARY 2002.
Class.	19-06	No.187778. LUXOR EXPORTS. 17, Okhla Industrial Estate-III, New Delhi:-110020, India. "SONATA BALL PEN", 11 JANUARY 2002.
Class.	24-01	No.187879. K.V. NAGENDRA PRASAD, of #55, II Cross, Gavipuram Extention, Bangalore:-560019, Karnataka, India. "MASK", 29 JANUARY 2002.
Class.	99	No.187643. MR. ASHOK SOKAL, 184, Telephone Nagar, Indore, Madhya Pradesh, India. "PYRAMID", 26 DECEMBER 2001.
Class.	12-11	No.187692. JOGINDER SINGH TEJVINDER SINGH, Opp: Dhandari Kalan Railway Station, G.T. Road, Ludhiana-10, (PB.), (India). "PADDLES FOR BICYCLE", 20 DECEMBER 2001.
Class.	06-06	No.187379. NILKAMAL CRATES AND BINS, 77/78, Nilkamal House, Road No.13/14, MIDC, Andheri East, Mumbai:-400 093, Maharashtra, India. "BINS", 26 NOVEMBER 2001.


Class	14-01	No. 187626. Bose Corporation, of The Mountain Framingham, Massachusetts 01701-9168, United States of America. 'MUSIC CENTER' 21.06.02. (Reciprocity). U.S.A..
Class	19-06	No. 187667. Mitsubishi Pencil Co. Ltd. Of 23-57, 5-Chome, Higashi-ohi, Shinagawa-Ku, Tokyo. 'BALL POINT PEN'. 22.06.2002. (RECIPROCITY) JAPAN.
Class	28-03	No. 186937. Koninklijke Philips Electronics, N.V. of The Kingdom of the Netherlands, , Groenewoudseweg, 1, 5621 BA Eindhoven. 'ELECTRIC EPILATOR DEVICE' 05.09.2001. (RECIPROCITY) U.K.
Class	09-03	No. 187741. Henkel Kommanditgesellschaft Auf Aktien of Henkelstrasse 67, 40589 Dusseldorf, Germany. 'BLISTER CARD' 12.07.01. GERMAN.
Class	01-01	No. 187885. Recot, Inc of 5000, Hopyard Road, Suit 460, Pleasanton, California 94588, United State of America. 'SNACK FOOD' 14.09.2001 U.S.A.
Class	01-01	No. 187887. Recot, Inc of 5000, Hopyard Road, Suit 460, Pleasanton, California 94588, United State of America. 'SNACK FOOD' 14.09.2001 U.S.A.
Class	09-04	No. 187375. Nilkamal Crates & Bins of 77/78, Nilkamal House , Road No..13/14, M.I.D.C. Andheri East, Mumbai-400093. 'CRATE' 26.11.2001.
Class	09-04	No. 187376. Nilkamal Crates & Bins of 77/78, Nilkamal House , Road No..13/14, M.I.D.C. Andheri East, Mumbai-400093. 'CRATE' 26.11.2001.
Class	09-04	No. 187377. Nilkamal Crates & Bins of 77/78, Nilkamal House , Road No..13/14, M.I.D.C. Andheri East, Mumbai-400093. 'CRATE' 26.11.2001.
Class	09-04	No. 187378. Nilkamal Crates & Bins of 77/78, Nilkamal House , Road No..13/14, M.I.D.C. Andheri East, Mumbai-400093. 'CRATE' 26.11.2001.

Class	15-03	No. 187307. Joy John Thengumkudyil (H), Pothanmad P.O. E.K.M. (D), Kothamangalam, Kerala-585511, India. 'MILKING MACHINE' 16.11.2001.
Class	09-04	No. 187508. Nilkamal Crates & Bins of 77/78, Nilkamal House, Road No.13/14, M.I.D.C. Andheri East, Mumbai-400093. 'CRATE' 06.12.2001
Class	09-04	No. 187509. Nilkamal Crates & Bins of 77/78, Nilkamal House, Road No.13/14, M.I.D.C. Andheri East, Mumbai-400093. 'CRATE' 06.12.2001
Class	23-01	No. 187492. Resp Overseas Pvt. Ltd. Street No. 4, Plot No 1. Samay Pur Industrial Area. Delhi-110042. 'TOY WITH SHOWER' 6.12.2001.
Class	26-02	No. 187521. M/s. Ajay Accumulators, Indian Proprietary firm, 214, Palsikar Colony, (Old Malwa Casting Factory), Indore-452004, Madhya Pradesh, India. 'TORCH CABINET' 10.12.2001.
Class	26-02	No. 187522. M/s. Ajay Accumulators, Indian Proprietary firm, 214, Palsikar Colony, (Old Malwa Casting Factory), Indore-452004, Madhya Pradesh, India. 'TORCH CABINET' 10.12.2001.
Class	08-08	No. 187559. Dolphin Technocast Aji Ind. G.I.D.C., Main Road, PH-II, Plot No. 344, Rajkot-360003, Gujarat (India). 'KNOB FOR DOOR' 13.12.2001.
Class	08-08	No. 187562. Dolphin Technocast Aji Ind. G.I.D.C., Main Road, PH-II, Plot No. 344, Rajkot-360003, Gujarat (India). 'HANDLE FOR DOOR' 13.12.2001.
Class	12-11	No. 187601. Joginder Singh Rejvinder Singh opp. Dhandari Kalan Railway Station, G.T. Road, Ludhiana-141 (PB.) (India). 'SADDLE S FOR BI-CYCLES' 20.12.2001.
Class	13-03	No. 187733. Venus Electronics, Dheeram Park, Samrata Road, Ludhiana, (PB.) India. 'AUTOMATIC STOPPER FOR GENERATOR' 04.01.2002.

Class	12-11	No. 187747. Joginder Singh Rejvinder Singh, opp: Dhandari Kalan Railway Station, G.T. Road, Ludhiana-10, (PB.) (India). 'PADDLE S FOR BI-CYCLES' 08.01.2002.
Class	12-11	No. 187749. Joginder Singh Rejvinder Singh, opp: Dhandari Kalan Railway Station, G.T. Road, Ludhiana-10, (PB.) (India). 'PADDLE S FOR BI-CYCLES' 08.01.2002.
Class	09-01	No. 187750. Modicare Ltd. Of 4, Community Centre, New Friends Colony, New Delhi-110065, India. 'BOTTLE' 08.01.2002.
Class	09-01	No. 187751. Modicare Ltd. Of 4, Community Centre, New Friends Colony, New Delhi-110065, India. 'BOTTLE' 08.01.2002.
Class	09-99	No. 187781. Veenoo Electronics, WH-93, Mayapuri Phase-I, New Delhi-110064, 'SPOOL' 11.01.2002.
Class	12-16	No.187785 Zeppelin Mobile Systems India Ltd. Of E-403, Som Vihar Apartments, R.K. Puram, New Delhi-110022, India. 'Z-SUB FRAME' 11.01.2002.
Class	01-01	No. 187782. Mafin S.P.A. Strada Degli Alberi, 7, 35015, Galliera Veneta, (Prov. Of Padova) Italy. 'SNACK (SPHEROIDAL)' 11.01.2002.
Class	12-16	No. 187878. M/s. Anjali Motors, 1 st Floor, Mani-Villa, Nehru Road, Vile Parle (E), Mumbai-400054, Maharashtra, India. 'SIDE BOX FOR MOTOR CYCLE' 29.01.2002.
Class	02-04	No. 187876. M/s. Ganesh Plastic Industgries. Of WZ-27/5c, Phool Bagh, Rohtak Road, Delhi-110035, 'FOOTWEAR' 29.01.2002.
Class	09-01	No. 187955. Pioneer International of Vapi Daman Main Road, Dabhel, Daman India. 'BOTTLE' 31.01.2002.
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